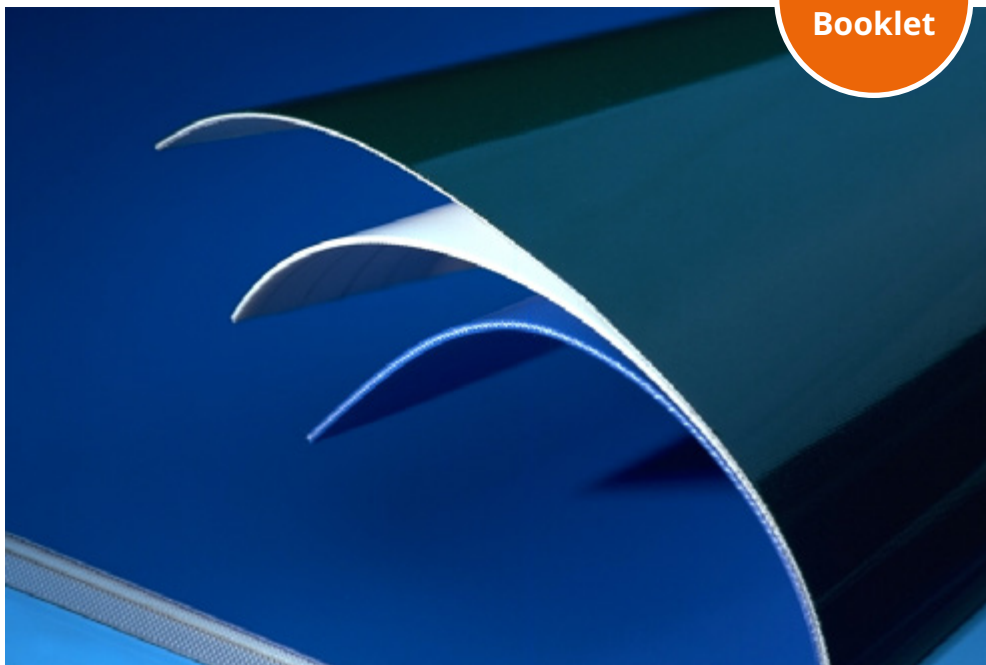




# Synthetic Belt Range 2022

# Nomenclature

Nomenclature  
Flexam EX 10/2 0+05 black M2 AS FR IR

|                       |                       |
|-----------------------|-----------------------|
| Coating cover .....   | Additional properties |
| Fabric .....          | Colour                |
| F/E at 1% .....       | Top cover/profile     |
| Number of plies ..... | Bottom cover          |

| Belt Type  |       |                |                                                    |
|------------|-------|----------------|----------------------------------------------------|
| Felt       | (FE)  | Polyester Felt |                                                    |
| Fabric     | (FA)  | Fabric         |                                                    |
| Flexam     | PVC   | (FL)           | Polyvinyl chloride; limited oil & grease resistant |
| Nonex      | PVC   | (NO)           | Polyvinyl chloride; oil & grease resistant         |
| Pletex     | TPB   | (PX)           | Thermoplastic polyblend                            |
| Elastoflex | RP    | (EF)           | Thermoplastic rubber (rubber/PVC)                  |
| Ropan      | PUR   | (RO)           | Polyurethane impregnation                          |
| Ropanyl    | TPU   | (RY)           | Thermoplastic polyurethane                         |
| Ultranyl   | TPU   | (UL)           | Water or humidity resistant                        |
| Ultraclean | TPU   | (UN)           | Non-stick; polyurethane blend                      |
| Ropan      | PUR   | (RP)           | Polyurethane; cut resistant                        |
| Elastonyl  | RU    | (EN)           | Thermoplastic rubber (rubber/PU)                   |
| Peflex     | EVA   | (PE)           | Ethyl Vinyl Acetate                                |
| Poliflex   | PE    | (PO)           | Polypropylene                                      |
| Polikleen  | PP    | (PK)           | Polypropylene                                      |
| Amtel      | TPE-E | (AM)           | Copolyester thermoplastic                          |
| Silam      | SI    | (SI)           | Silicone rubber                                    |

| Additional Properties |                   |
|-----------------------|-------------------|
| M1                    | Fine matt finish  |
| M2                    | Matt finish       |
| CR                    | Cold resistant    |
| AS                    | Anti-static       |
| HC                    | High conductivity |
| FR                    | Flame-retardant   |
| FG                    | Food Grade        |
| HR                    | Heat-resistant    |
| AM                    | AntiMicrobial     |
| NF                    | Non-fraying       |
| NL                    | Non-logo          |

| Fabric Type |                      |                    |
|-------------|----------------------|--------------------|
| EM          | Stable               | Polyester          |
| EF          | Flexible             | Polyester          |
| EX          | Stable low noise     | Polyester          |
| EM04        | Extra stable         | Polyester          |
| ESM         | Stable               | Polyester spun     |
| DM          | Stable double fabric | Polyester          |
| EE          | Flexible elastic     | Polyester          |
| MPLY        | Stable monople       | Polyester          |
| SW          | Flexible Solid Woven | Polyester spun     |
| EC          | Flexible             | Polyester / cotton |

| Top/Bottom Side     |                                |
|---------------------|--------------------------------|
| 0                   | Bare                           |
| 00                  | Impregnated                    |
| 02                  | Cover thickness in tenth of mm |
| A., F., P., R., S., | Profile structure              |

# Book 1 – Fabric, Ropanol & Flexam belts

| Item       | Description                                     | Thickness (mm) | MPD * (mm) | MPD ** (mm) | Hardness (Shore) | Temp. Min (°) (short) | Temp. Max (°) (short) | Width (mm) |
|------------|-------------------------------------------------|----------------|------------|-------------|------------------|-----------------------|-----------------------|------------|
| SBFA513677 | Fabric EM/S 6/2 00 + 0 white FG                 | 1.20           | 10         | 10          | -                | -15 (-15)             | 80 (100)              | 3000       |
| SBFA526311 | Fabric ESF 6/2 00 + 0 white AS FG NL            | 1.30           | 20         | 20          | -                | -15 (-15)             | 80 (100)              | 2000       |
| SBFA592207 | Fabric ESF/C 6/2 00 + 0 white FG                | 1.30           | 6          | 10          | -                | -20 (-30)             | 80 (100)              | 2020       |
| SBFA511736 | Fabric EC 6/2 00 + 0 white FG NL                | 1.50           | 15         | 20          | -                | -20 (-30)             | 90 (110)              | 2020       |
| SBFA570660 | Fabric EF/C 6/2 00 + 0 white FG                 | 1.50           | 8          | 20          | -                | -20 (-20)             | 60 (80)               | 3000       |
| SBFA500514 | Fabric EM 8/2 0 + 0 white AS FG                 | 1.50           | 20         | 20          | -                | -15 (-15)             | 80 (100)              | 2020       |
| SBFA576070 | Fabric EF/C 8/2 00 + 0 white FG                 | 1.60           | 15         | 20          | -                | -10 (-30)             | 90 (110)              | 2020       |
| SBFA513682 | Fabric EM/C 4/2 00 + 0 white FG                 | 1.65           | 8          | 20          | -                | -20 (-15)             | 90 (110)              | 3000       |
| SBFA573630 | Fabric EM/S 6/2 00 + 0 white FG                 | 2.10           | 20         | 30          | -                | -10 (-15)             | 90 (110)              | 2000       |
| SBFA576760 | Fabric EF/C 10/3 00 + 0 white FG                | 2.50           | 60         | 80          | -                | -10 (-50)             | 90 (100)              | 2020       |
| SBFA576780 | Fabric EF/C 10/3 0 + 0 white FG                 | 3.20           | 60         | 60          | -                | -15 (-15)             | 80 (100)              | 2020       |
| SBFA594067 | Fabric EF/C 5/2 0 + 0 transparent FG            | 1.50           | 10         | 10          | -                | -20 (-30)             | 80 (100)              | 2000       |
| SBFA500131 | Fabric ESM 4/2 0 + 0 transparent FG             | 2.50           | 50         | 50          | -                | -15 (-15)             | 80 (100)              | 2020       |
| SBFA511022 | Fabric EM 8/2 0 + 0 ivory FG NL                 | 1.60           | 40         | 40          | -                | -20 (-40)             | 80 (130)              | 3000       |
| SBFA572280 | Fabric ESM 10/2 0 + 0 (PE) transparent AS FG NL | 2.00           | 40         | 40          | -                | -20 (-20)             | 50 (70)               | 3200       |
| SBRO578180 | Ropanol EM 6/2 00 + 00 white AS FG NL           | 1.35           | 6          | 15          | -                | -20 (-20)             | 90 (110)              | 2020       |
| SBRO500147 | Ropanol EM 8/2 00 + 00 white AS FG .            | 1.80           | 60         | 60          | -                | -15 (-15)             | 80 (100)              | 2020       |
| SBRO572120 | Ropanol EM 8/2 0 + 00 white AS FG NL            | 1.50           | 30         | 40          | -                | -15 (-15)             | 80 (100)              | 2020       |
| SBRO582006 | Ropanol EM 5/1 00 + 00 light blue AS FG HR NL   | 0.60           | 4          | 4           | -                | -30 (-30)             | 110 (130)             | 2020       |
| SBRO572170 | Ropanol EM 6/2 00 + 00 light blue AS FG AM NL   | 1.00           | 6          | 6           | -                | -20 (-30)             | 90 (110)              | 2020       |
| SBRO577710 | Ropanol ESM 6/2 00 + 00 light blue AS FG AM NF  | 1.20           | 6          | 20          | -                | -20 (-30)             | 90 (110)              | 2000       |
| SBRO515087 | Ropanol EM 8/2 00 + 00 light blue AS FG         | 1.80           | 60         | 60          | -                | -15 (-15)             | 80 (100)              | 2020       |
| SBRO572080 | Ropanol EM 8/2 0 + 00 light blue AS FG          | 1.50           | 30         | 40          | -                | -15 (-15)             | 80 (100)              | 2020       |
| SBRO572160 | Ropanol EM 6/2 00 + 00 transparent AS FG NL     | 1.20           | 6          | 15          | -                | -20 (-30)             | 90 (110)              | 2020       |
| SBRO578040 | Ropanol EM 8/2 0 + 00 black AS NL               | 1.30           | 20         | 30          | -                | -20 (-20)             | 90 (110)              | 2020       |
| SBRO578360 | Ropanol EC/M 8/2 00 + 00 black AS HC LE NL      | 1.60           | 35         | 40          | -                | -20 (-30)             | 70 (110)              | 1700       |
| SBRO572910 | Ropanol EX 10/2 0 + 00 black AS                 | 1.60           | 40         | 40          | -                | -15 (-15)             | 80 (100)              | 2020       |
| SBRO578970 | Ropanol EM 10/2 0 + 00 black AS HC              | 1.60           | 20         | 20          | -                | -15 (-40)             | 80 (100)              | 2020       |
| SBRO578030 | Ropanol EM 12/3 0 + 00 black AS NL              | 2.10           | 50         | 50          | -                | -20 (-30)             | 90 (110)              | 2020       |
| SBRO514065 | Ropanol EX 10/2 0 + 00 black AS FR              | 2.50           | 40         | 40          | -                | -15 (-30)             | 80 (100)              | 2020       |
| SBRO573880 | Ropanol EX 12/3 0 + 00 black AS                 | 2.60           | 60         | 80          | -                | -15 (-30)             | 80 (100)              | 2020       |
| SBRO513398 | Ropanol MPLY 15/2 00 + 00 black                 | 5.30           | 150        | 150         | -                | -30 (-30)             | 90 (110)              | 2000       |
| SBRO590498 | Ropanol EM 4/1 00 + 00 light green FG           | 0.50           | 3          | 3           | -                | -20 (-25)             | 80 (100)              | 2000       |
| SBRO514876 | Ropanol ESM 9/2 0 + 00 green AS NL              | 1.60           | 40         | 40          | -                | -15 (-30)             | 80 (100)              | 3000       |
| SBRO511512 | Ropanol ESM 15/3 01 + 00 green AS NL            | 3.20           | 80         | 80          | -                | -15 (-15)             | 80 (100)              | 3000       |
| SBRO576140 | Ropanol EM 8/2 0 + 00 dark green AS FG          | 1.50           | 30         | 40          | -                | -15 (-15)             | 80 (100)              | 2020       |
| SBFL572400 | Flexam EF 5/1 A18 + 06 green FG                 | 1.80           | 35         | 50          | 80A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL575760 | Flexam EM 8/2 0 + 04 green AS FG                | 1.90           | 25         | 50          | 80A              | -15 (-30)             | 80 (100)              | 2020       |
| SBFL575591 | Flexam EM 8/2 00 + 04 green M2 AS FG            | 1.90           | 25         | 50          | 80A              | -15 (-30)             | 80 (100)              | 2020       |
| SBFL575330 | Flexam EM 10/2 0 + 07 green AS FG               | 2.30           | 40         | 80          | 80A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL573030 | Flexam EM 8/2 A18 + 05 green FG                 | 2.80           | 40         | 70          | 80A              | -15 (-50)             | 80 (100)              | 2020       |
| SBFL573650 | Flexam EF 10/2 A18 + 07 green FG                | 3.00           | 50         | 80          | 80A              | -15 (-25)             | 80 (100)              | 2020       |
| SBFL574380 | Flexam EM 10/2 00 + 12 green                    | 3.00           | 60         | 100         | 90A              | -10 (-10)             | 80 (100)              | 1600       |

(\*) Minimum Pulley Diameter Flexing; (\*\*) Minimum Pulley Diameter Back Flexing

| Item       | Description                                   | Thickness (mm) | MPD * (mm) | MPD ** (mm) | Hardness (Shore) | Temp. Min (°) (short) | Temp. Max (°) (short) | Width (mm) |
|------------|-----------------------------------------------|----------------|------------|-------------|------------------|-----------------------|-----------------------|------------|
| SBFL576690 | Flexam EF 10/2 0 + 15 green FG                | 3.10           | 50         | 80          | 80A              | -15 (-30)             | 80 (100)              | 3000       |
| SBFL574300 | Flexam EM 10/2 0 + 15 green AS FG             | 3.10           | 60         | 100         | 80A              | -15 (-30)             | 80 (100)              | 2020       |
| SBFL574930 | Flexam EM 10/2 07 + 07 green FG               | 3.20           | 80         | 80          | 80A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL570950 | Flexam EM 10/2 A18 + 07 green FG              | 3.20           | 50         | 80          | 80A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL570600 | Flexam EF 30/2 00 + 07 green FG               | 3.40           | 120        | 120         | 70A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL514551 | Flexam EM05 8/2 A18 + 07 green FG             | 3.40           | 80         | 120         | 80A              | -15 (-15)             | 80 (100)              | 2050       |
| SBFL570241 | Flexam EM05 8/2 A18 + 05 green M2 AS FR NL    | 3.45           | 50         | 80          | 70A              | -15 (-30)             | 80 (100)              | 3100       |
| SBFL576350 | Flexam EF 15/3 A18 + 07 green FG              | 3.90           | 120        | 120         | 80A              | -15 (-30)             | 80 (100)              | 2020       |
| SBFL570180 | Flexam EM 15/3 0 + 10 green AS FG             | 4.10           | 100        | 140         | 80A              | -15 (-15)             | 80 (110)              | 2020       |
| SBFL514725 | Flexam EM05 12/3 A18 + 07 green FG            | 4.50           | 120        | 220         | 80A              | -15 (-15)             | 80 (100)              | 3000       |
| SBFL576942 | Flexam EM 10/2 0 + A42 green AS FG            | 4.70           | 60         | 140         | 35A              | -25 (-25)             | 80 (100)              | 2020       |
| SBFL571342 | Flexam EF 30/2 01 + A34 green                 | 6.10           | 120        | 240         | 55A              | -15 (-20)             | 80 (100)              | 2050       |
| SBFL574990 | Flexam EM 5/1 0 + 01 white AS                 | 0.60           | 10         | 30          | 70A              | -15 (-15)             | 80 (100)              | tba        |
| SBFL572410 | Flexam EF 5/1 A18 + 06 white FG               | 1.80           | 35         | 50          | 80A              | -15 (-30)             | 80 (100)              | 2020       |
| SBFL512483 | Flexam EM 8/2 00 + 04 white AS FG             | 1.80           | 25         | 50          | 80A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL575630 | Flexam EF 10/2 0 + 07 white AS FG             | 2.20           | 50         | 80          | 80A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL571670 | Flexam EM 8/2 00 + 05 white CR AS FG          | 2.30           | 20         | 20          | 35A              | -25 (-25)             | 80 (100)              | 2020       |
| SBFL570459 | Flexam EM 10/2 00 + 07 white M1 AS FG         | 2.50           | 60         | 100         | 80A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL514893 | Flexam EF 15/3 00 + 10 white M1 AS FG         | 4.00           | 100        | 160         | 85A              | -15 (-30)             | 80 (100)              | 2020       |
| SBFL514609 | Flexam EM 10/2 00 + P41 white FG              | 5.70           | 50         | 90          | 80A              | -15 (-15)             | 80 (100)              | 1600       |
| SBFL578620 | Flexam EF 15/3 10 + 20 white AS FR FG         | 5.90           | 180        | 240         | 85A              | -15 (-15)             | 80 (100)              | 1950       |
| SBFL514755 | Flexam EM 8/2 A18 + P25 white FG              | 8.10           | 100        | 200         | 50A              | -15 (-15)             | 80 (100)              | 3000       |
| SBFL514888 | Flexam EF 3/1 02 + 03 light blue M2 FG        | 1.00           | 10         | 20          | 70A              | -15 (-15)             | 80 (100)              | 2000       |
| SBFL572470 | Flexam EF 5/1 A18 + 06 light blue FG          | 1.80           | 35         | 50          | 80A              | -15 (-15)             | 80 (100)              | 1950       |
| SBFL573000 | Flexam EM 8/2 00 + 04 light blue AS FG        | 1.80           | 25         | 50          | 80A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL573009 | Flexam EM 8/2 00 + 04 light blue M1 AS FG     | 1.80           | 25         | 50          | 80A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL575670 | Flexam EF 10/2 00 + 07 light blue AS FG       | 2.20           | 50         | 80          | 80A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL574811 | Flexam EM 8/2 05 + 05 light blue M2 FG        | 2.20           | 50         | 80          | 80A              | -15 (-30)             | 80 (100)              | 2020       |
| SBFL570380 | Flexam EM 10/2 00 + 07 light blue AS FG       | 2.50           | 60         | 100         | 80A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL570329 | Flexam EM 10/2 00 + 07 light blue M1 AS FG    | 2.50           | 40         | 80          | 95A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL574029 | Flexam EM 8/2 A18 + 05 light blue M1 FG       | 2.80           | 40         | 70          | 80A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL570370 | Flexam EF 10/2 A18 + 07 light blue FG         | 3.20           | 50         | 80          | 80A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL574831 | Flexam EM 10/2 07 + 07 light blue M2 FG       | 3.20           | 80         | 80          | 80A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL570260 | Flexam EM04 8/2 A18 + 07 light blue FG        | 3.40           | 80         | 120         | 80A              | -15 (-15)             | 80 (100)              | 3000       |
| SBFL570330 | Flexam EF 15/3 00 + 10 light blue AS FG       | 3.50           | 100        | 160         | 80A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL570809 | Flexam EF 15/3 07 + 07 light blue M1 FG       | 3.50           | 120        | 120         | 80A              | -15 (-15)             | 80 (100)              | 3000       |
| SBFL570399 | Flexam EM 15/3 00 + 10 light blue M1 AS FG    | 3.50           | 100        | 160         | 80A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL576340 | Flexam EF 15/3 A18 + 07 light blue FG         | 3.90           | 120        | 120         | 80A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL570409 | Flexam EF 15/2 10 + 20 light blue M1 FG / WRB | 4.50           | 100        | 110         | 80A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL570280 | Flexam EM04 12/3 A18 + 07 light blue FG       | 4.50           | 120        | 220         | 80A              | -15 (-15)             | 80 (100)              | 3000       |
| SBFL573572 | Flexam EM 10/2 00 + A42 light blue AS FG      | 4.70           | 40         | 50          | 35A              | -25 (-30)             | 80 (100)              | 2020       |
| SBFL514985 | Flexam EM 10/2 00 + P41 light blue FG         | 5.70           | 50         | 90          | 80A              | -15 (-15)             | 80 (100)              | 1600       |
| SBFL571172 | Flexam EM 8/2 01+A13 light blue AS FG NL      | 4.80           | 60         | 80          | 70A              | -15 (-15)             | 80 (100)              | 1950       |

(\*) Minimum Pulley Diameter Flexing; (\*\*) Minimum Pulley Diameter Back Flexing

## Book 2 – Flexam belts

| Item       | Description                                  | Thickness (mm) | MPD * (mm) | MPD ** (mm) | Hardness (Shore) | Temp. Min (°) (short) | Temp. Max (°) (short) | Width (mm) |
|------------|----------------------------------------------|----------------|------------|-------------|------------------|-----------------------|-----------------------|------------|
| SBFL574851 | Flexam ES/M 6/2 0 + 04 light grey M2         | 1.80           | 30         | 50          | 88A              | -15 (-15)             | 80 (100)              | 2000       |
| SBFL573870 | Flexam EX 15/3 0 + 20 grey AS                | 5.00           | 120        | 220         | 35A              | -25 (-25)             | 80 (100)              | 2020       |
| SBFL574752 | Flexam EM 15/3 0 + A79 grey                  | 7.80           | 120        | 220         | 55A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL574920 | Flexam EM 10/2 0 + 07 grey                   | 2.50           | 50         | 80          | 35A              | -15 (-15)             | 80 (100)              | 3000       |
| SBFL575222 | Flexam EM 10/2 0 + A42 grey                  | 4.70           | 60         | 140         | 35A              | -25 (-25)             | 80 (100)              | 2020       |
| SBFL576162 | Flexam EF 10/2 A18 + A42 grey                | 5.20           | 80         | 140         | 35A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL576320 | Flexam EM 10/2 0 + 07 grey                   | 2.50           | 40         | 80          | 80A              | -15 (-15)             | 80 (100)              | 3000       |
| SBFL577702 | Flexam EX 10/2 0 + A8 grey AS                | 2.90           | 50         | 80          | 35A              | -25 (-25)             | 80 (100)              | 2020       |
| SBFL514163 | Flexam EM 10/2 07 + 07 dark grey M1 FG       | 3.20           | 80         | 80          | 80A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL514228 | Flexam MPLY/M 12/2 0 + 01 dark grey          | 3.40           | 80         | 100         | -                | -15 (-15)             | 80 (100)              | 2020       |
| SBMD000161 | Flexam EM 18/3 0 +R21 anthracite AS          | 8.40           | 120        | 180         | 55A              | -10 (-10)             | 70 (70)               | 1300       |
| SBFL574690 | Flexam EM 14/3 A21 + 10 light green FG       | 4.60           | 120        | 120         | 80A              | -15 (-15)             | 80 (100)              | 2050       |
| SBFL510510 | Flexam EM 4/1 00 + 05 dark green M1 AS       | 1.00           | 10         | 20          | 80A              | -15 (-30)             | 80 (110)              | 2020       |
| SBFL575910 | Flexam EM 8/2 00 + 04 dark green AS FG       | 2.00           | 25         | 50          | 80A              | -15 (-30)             | 80 (100)              | 2020       |
| SBFL575911 | Flexam EM 8/2 00 + 04 dark green M2 AS FG    | 2.00           | 40         | 70          | 80A              | -15 (-30)             | 80 (100)              | 2020       |
| SBFL575600 | Flexam EF 10/2 0 + 07 dark green FG          | 2.20           | 50         | 80          | 80A              | -15 (-30)             | 80 (100)              | 3000       |
| SBFL570313 | Flexam EM 8/2 00 + P18 dark green AS FG      | 2.40           | 40         | 80          | 70A              | -15 (-15)             | 80 (100)              | 3000       |
| SBFL570142 | Flexam DM 20/1 00 + A47 dark green AS FG     | 2.50           | 60         | 80          | 35A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL571790 | Flexam EM 10/2 00 + 07 dark green AS FG      | 2.50           | 40         | 80          | 80A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL514471 | Flexam EM 12/2 00 + 07 dark green M1 AS FG   | 2.50           | 60         | 80          | 80A              | -15 (-15)             | 80 (100)              | 3000       |
| SBFL575942 | Flexam EM 8/2 00 + A32 dark green AS FG      | 2.60           | 25         | 50          | 35A              | -25 (-30)             | 80 (100)              | 2020       |
| SBFL575921 | Flexam EM 8/2 A18 + 05 dark green M2 FG      | 2.80           | 40         | 70          | 80A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL514474 | Flexam EM 18/3 00 + 10 dark green M1 AS FG   | 4.00           | 100        | 160         | 80A              | -15 (-15)             | 80 (100)              | 3000       |
| SBFL514511 | Flexam MPLY 10/1 00 + A54 dark green OR      | 4.00           | 40         | 60          | 83A              | -15 (-15)             | 80 (100)              | 2000       |
| SBFL575962 | Flexam EM 8/2 00 + A34 dark green AS FG      | 4.40           | 40         | 50          | 35A              | -25 (-25)             | 80 (100)              | 2020       |
| SBFL575972 | Flexam EM 8/2 00 + A42 dark green AS FG      | 4.40           | 40         | 50          | 55A              | -15 (-30)             | 80 (100)              | 2020       |
| SBFL578659 | Flexam EF 15/3 07 + 17 dark green M1 AS      | 5.00           | 200        | 360         | 70A              | -15 (-30)             | 80 (100)              | 2020       |
| SBFL575973 | Flexam EM 8/2 00 + P14 dark green AS FG      | 5.70           | 40         | 50          | 50A              | -15 (-15)             | 80 (100)              | 1600       |
| SBFL514461 | Flexam EM 8/2 00 + P52 dark green AS FG      | 6.40           | 60         | 100         | 80A              | -15 (-50)             | 80 (100)              | 2020       |
| SBFL514795 | Flexam EM 8/2 00 + P25 dark green            | 7.60           | 100        | 200         | 40A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL511669 | Flexam EF 45/3 00 + P7 dark green            | 7.86           | 350        | 450         | 20A              | -15 (-15)             | 80 (100)              | 1600       |
| SBFL571852 | Flexam EF 30/2 A91 + A91 dark green AS FG NL | 6.60           | 130        | 130         | 70A              | -15 (-15)             | 100 (80)              | 2120       |
| SBMD000075 | Excon EF 30/3 07+20 dark green AS FG FR      | 6.20           | 250        | 300         | 75A              | -10 (-15)             | 70 (80)               | 2400       |
| SBMD000114 | Flexam EM 16/3 0 +R19 dark green AS          | 5.00           | 180        | 150         | 74A              | -10 (-10)             | 70 (70)               | 3000       |
| SBMD000116 | Flexam EF 40/3 01 +R19 dark green            | 6.50           | 250        | 300         | 74A              | -10 (-10)             | 70 (70)               | 3000       |
| SBMD000117 | Flexam EF 50/3 01 +R19 dark green            | 7.00           | 350        | 400         | 74A              | -10 (-10)             | 70 (70)               | 2400       |
| SBMD000118 | Flexam EF 70/4 00 +R6 dark green             | 9.00           | 450        | 500         | 74A              | -10 (-10)             | 70 (70)               | 2400       |
| SBMD000135 | Flexam EF 50/3 01 +R19 dark green            | 7.00           | 350        | 400         | 46A              | -10 (-10)             | 70 (70)               | 2400       |
| SBFL500408 | Flexam EM 4/1 0 + 05 petrol AS FG            | 1.00           | 10         | 20          | 70A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL559037 | Flexam EM 8/2 0 + 05 petrol AS FG            | 2.00           | 25         | 50          | 80A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL575651 | Flexam EM 8/2 0 + 05 petrol M2 AS FG         | 2.20           | 25         | 50          | 70A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL500519 | Flexam EM 10/2 0 + 07 petrol AS FG           | 2.50           | 40         | 80          | 70A              | -15 (-30)             | 80 (100)              | 2020       |
| SBFL574174 | Flexam EM 8/2 0 + P24 petrol AS FG           | 2.60           | 40         | 55          | 35A              | -15 (-30)             | 80 (100)              | 2020       |

(\* ) Minimum Pulley Diameter Flexing; (\*\*) Minimum Pulley Diameter Back Flexing

| Item       | Description                                | Thickness<br>(mm) | MPD *<br>(mm) | MPD **<br>(mm) | Hardness<br>(Shore) | Temp. Min<br>(°) (short) | Temp. Max<br>(°) (short) | Width<br>(mm) |
|------------|--------------------------------------------|-------------------|---------------|----------------|---------------------|--------------------------|--------------------------|---------------|
| SBFL574172 | Flexam EM 8/2 0 + A32 petrol AS FG         | 2.70              | 40            | 55             | 35A                 | -15 (-30)                | 80 (100)                 | 2020          |
| SBFL513684 | Flexam EM 8/2 A18 + 05 petrol M1 FG NL     | 2.80              | 40            | 70             | 80A                 | -15 (-15)                | 80 (100)                 | 3000          |
| SBFL574173 | Flexam EM 8/2 0 + P7 petrol AS FG          | 3.10              | 40            | 55             | 35A                 | -15 (-15)                | 80 (100)                 | 1600          |
| SBFL500144 | Flexam EM 15/3 0 + 07 petrol AS FG         | 3.30              | 80            | 140            | 70A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBFL500129 | Flexam EM 10/2 0 + 20 petrol AS FG         | 4.00              | 100           | 150            | 70A                 | -15 (-15)                | 80 (100)                 | 3000          |
| SBFL510328 | Flexam EM 15/3 0 + 20 petrol AS FG         | 5.00              | 120           | 200            | 80A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBFL500228 | Flexam EM 8/2 0 + P6 petrol AS FG          | 5.30              | 40            | 50             | 35A                 | -15 (-30)                | 80 (100)                 | 2020          |
| SBFL512815 | Flexam ESF 25/5 00 + 20 petrol AS          | 8.20              | 450           | 600            | 80A                 | -15 (-15)                | 80 (100)                 | 1750          |
| SBFL570713 | Flexam EF 30/2 15 + P20 petrol AS NL       | 7.60              | 65            | 65             | 70A                 | -15 (-15)                | 80 (100)                 | 1600          |
| SBFL514966 | Flexam EM 8/2 00 + 04 red M1 AS FG / R3002 | 1.80              | 25            | 50             | 80A                 | -15 (-20)                | 80 (100)                 | 2020          |

(\*) Minimum Pulley Diameter Flexing; (\*\*) Minimum Pulley Diameter Back Flexing

## Book 3 – Flexam belts

| Item       | Description                             | Thickness (mm) | MPD * (mm) | MPD ** (mm) | Hardness (Shore) | Temp. Min (°) (short) | Temp. Max (°) (short) | Width (mm) |
|------------|-----------------------------------------|----------------|------------|-------------|------------------|-----------------------|-----------------------|------------|
| SBMD000137 | Flexam EF 70/4 00 +R20 dark blue        | 8.10           | 350        | 400         | 55A              | -10 (-10)             | 70 (70)               | 2200       |
| SBMD000138 | Flexam EF 70/4 00 +R9 dark blue         | 12.00          | 450        | 550         | 55A              | -10 (-10)             | 70 (70)               | 2200       |
| SBMD000243 | Flexam EM 12/2 0+R24 dark blue FG       | 11.00          | 75         | 150         | 55A              | -10 (-15)             | 70 (80)               | 2000       |
| SBFL570271 | Flexam EM 5/1 00 + 04 black M2 AS       | 1.00           | 10         | 30          | 88A              | -15 (-15)             | 80 (100)              | 1360       |
| SBFL576680 | Flexam EF 5/1 0 + 07 black FG           | 1.20           | 30         | 30          | 80A              | -15 (-30)             | 80 (100)              | 3000       |
| SBFL585011 | Flexam EE /1 0 + 05 black M2 AS FR      | 1.60           | 40         | 50          | 80A              | 5 (5)                 | 80 (100)              | 2080       |
| SBFL572692 | Flexam EX 7/1 0 + A54 black AS          | 1.60           | 15         | 30          | 70A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL574451 | Flexam ES/M 6/2 0 + 04 black M2         | 1.80           | 30         | 50          | 88A              | -15 (-30)             | 80 (100)              | 2050       |
| SBFL575521 | Flexam EF 10/2 0 + 04 black M2 AS       | 1.90           | 25         | 50          | 80A              | -15 (-15)             | 80 (100)              | 3000       |
| SBFL514601 | Flexam EF 12/2 0 + 02 black M1 AS FR    | 1.90           | 40         | 70          | 80A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL514805 | Flexam EF 12/2 0 + P18 black AS FR      | 2.30           | 30         | 70          | 80A              | -15 (-15)             | 80 (100)              | 3200       |
| SBFL575831 | Flexam EM 8/2 01 + 03 black M2          | 1.90           | 25         | 50          | 90A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL574972 | Flexam ESM 6/2 0 + A21 black AS FR      | 1.85           | 20         | 30          | 35A              | -15 (-15)             | 80 (100)              | 2000       |
| SBFL585021 | Flexam EE /1 0 + A21 black AS FR        | 1.95           | 40         | 50          | 45A              | 5 (5)                 | 80 (80)               | 2080       |
| SBFL585022 | Flexam EE /1 0 + A32 black AS FR        | 2.10           | 40         | 50          | 55A              | 5 (5)                 | 80 (100)              | 2080       |
| SBFL578491 | Flexam EX 10/2 0 + 05 black M2 AS       | 2.10           | 30         | 60          | 80A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL578353 | Flexam EC/M 8/2 00 + A22 black AS HC LE | 2.20           | 40         | 50          | 80A              | -15 (-15)             | 80 (100)              | 1700       |
| SBFL578352 | Flexam EC/M 8/2 00 + A54 black AS HC LE | 2.40           | 40         | 50          | 80A              | -15 (-15)             | 80 (100)              | 1700       |
| SBFL513644 | Flexam ES/M 8/2 0 + A54 black AS        | 2.40           | 50         | 80          | 80A              | -15 (-15)             | 80 (100)              | 1640       |
| SBFL570551 | Flexam EF 10/2 0 + 10 black M2 AS FR    | 2.50           | 60         | 100         | 80A              | -15 (-15)             | 80 (100)              | 3200       |
| SBFL570512 | Flexam EF 12/2 0 + P18 black AS FR NL   | 2.50           | 50         | 90          | 70A              | -15 (-15)             | 80 (100)              | 3200       |
| SBFL574601 | Flexam EX 10/2 0 + 05 black M2 AS FR    | 2.50           | 60         | 80          | 80A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL574711 | Flexam EX 10/2 0 + 07 black M2 AS FR    | 2.50           | 80         | 100         | 95A              | -10 (-10)             | 80 (100)              | 2020       |
| SBFL574123 | Flexam EX 10/2 0 + A47 black AS         | 2.50           | 25         | 40          | 35A              | -25 (-25)             | 80 (100)              | 2020       |
| SBFL574122 | Flexam EX 10/2 0 + A32 black AS         | 2.60           | 25         | 40          | 35A              | -25 (-25)             | 80 (100)              | 2020       |
| SBFL514225 | Flexam EM 8/2 065 + 065 black M1        | 2.80           | 80         | 80          | 77A              | -15 (-30)             | 80 (100)              | 2020       |
| SBFL574030 | Flexam EM 8/2 A18 + 05 black            | 2.80           | 40         | 70          | 80A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL578812 | Flexam EX 10/2 0 + A32 black AS FR      | 2.80           | 50         | 80          | 40A              | -15 (-30)             | 80 (100)              | 2020       |
| SBFL579072 | Flexam EX 10/2 0 + A54 black AS         | 2.80           | 50         | 80          | 80A              | -15 (-15)             | 80 (100)              | 1600       |
| SBFL577692 | Flexam EX 10/2 0 + A8 black AS          | 2.90           | 50         | 80          | 35A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL573212 | Flexam EF 10/2 0 + A22 black AS FR      | 3.00           | 75         | 100         | 80A              | -15 (-15)             | 80 (100)              | 3000       |
| SBFL576610 | Flexam EX 10/2 0 + 01 black AS FR IR    | 3.00           | 60         | 100         | -                | -15 (-15)             | 80 (100)              | 2020       |
| SBFL573230 | Flexam EX 10/2 0 + 10 black AS FR       | 3.00           | 60         | 80          | 80A              | -15 (-30)             | 80 (100)              | 2020       |
| SBFL578571 | Flexam EF 20/2 07 + 07 black M2         | 3.50           | 120        | 80          | 55A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL576601 | Flexam EX 10/2 0 + 05 black M2 AS FR IR | 3.50           | 60         | 100         | 80A              | -15 (-50)             | 80 (100)              | 2020       |
| SBFL577481 | Flexam EM 15/3 0 + 10 black M2 AS       | 4.00           | 120        | 160         | 90A              | -15 (-15)             | 80 (100)              | 3000       |
| SBFL576652 | Flexam EX 10/2 0 + A32 black AS FR IR   | 4.00           | 60         | 120         | 40A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL574552 | Flexam EX 10/2 0 + A42 black AS         | 4.50           | 40         | 80          | 35A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL579272 | Flexam EX 10/2 0 + A42 black AS FR      | 4.50           | 40         | 80          | 35A              | -25 (-15)             | 80 (100)              | 2020       |
| SBFL514091 | Flexam MPLY 20/2 00 + 00 black          | 4.60           | 150        | 150         | 90A              | -15 (-15)             | 80 (100)              | 2000       |
| SBFL572652 | Flexam EX 10/2 0 + A42 black AS FR      | 4.70           | 40         | 80          | 55A              | -15 (-15)             | 80 (100)              | 2020       |
| SBFL514049 | Flexam EX 10/2 0 + P27 black AS         | 5.20           | 150        | 250         | 95A              | -15 (-15)             | 80 (100)              | 3000       |
| SBFL514960 | Flexam ESF 20/4 00 + 18 black M1 AS     | 7.60           | 300        | -           | 93A              | -15 (-15)             | 80 (100)              | 2300       |

(\*) Minimum Pulley Diameter Flexing; (\*\*) Minimum Pulley Diameter Back Flexing

| Item       | Description                                | Thickness<br>(mm) | MPD *<br>(mm) | MPD **<br>(mm) | Hardness<br>(Shore) | Temp. Min<br>(°) (short) | Temp. Max<br>(°) (short) | Width<br>(mm) |
|------------|--------------------------------------------|-------------------|---------------|----------------|---------------------|--------------------------|--------------------------|---------------|
| SBFL575252 | Flexam EX 8/2 0 + A20 black AS FR          | 7.80              | 60            | 120            | 55A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBFL575262 | Flexam EX 8/2 0 + A66 black AS FR          | 7.80              | 60            | 100            | 55A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBFL576361 | Flexam EX 10/2 00 + 05 black M2 AS FR /AMD | 2.20              | 60            | 80             | 80A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBFL576372 | Flexam EX 10/2 00 + A32 black AS FR /AMD   | 2.50              | 50            | 80             | 40A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBFL574031 | Flexam EM 8/2 A18 + 05 black M2            | 2.80              | 40            | 70             | 80A                 | -15 (-15)                | 80 (100)                 | 3000          |
| SBFL585018 | Flexam EE /1 0 + A42 black AS FR           | 4.00              | 40            | 50             | 35A                 | 5 (5)                    | 80 (100)                 | 1700          |
| SBFL574292 | Flexam EM 8/2 0 + A13 black AS FG          | 4.90              | 50            | 80             | 60A                 | -15 (-15)                | 80 (100)                 | 1600          |
| SBAS589531 | Flexam SW 125 00 + 01 black                | 3.80              | 70            | 70             | -                   | -15 (-15)                | 80 (100)                 | 2400          |
| SBAS589530 | Flexam SW 100 00 + 01 black                | 3.00              | 50            | 50             | -                   | -15 (-15)                | 80 (100)                 | 2400          |
| SBAS589532 | Flexam SW 150 00 + 01 black                | 4.60              | 100           | 100            | -                   | -15 (-15)                | 80 (100)                 | 2000          |
| SBAS589548 | Flexam SW 100 00 + 03 black M2             | 3.30              | 60            | 70             | 80A                 | -15 (-15)                | 80 (100)                 | 2400          |
| SBAS589549 | Flexam SW 125 00 + 04 black M2             | 4.10              | 80            | 100            | 80A                 | -15 (-15)                | 100 (100)                | 2400          |
| SBAS589550 | Flexam SW 125 00 + A34 black               | 6.50              | 140           | 180            | 55A                 | -15 (-15)                | 100 (100)                | 2400          |
| SBAS589561 | Flexam SW 200 00 + 01 black                | 5.40              | 150           | 150            | -                   | -15 (-15)                | 80 (100)                 | 2000          |

(\*) Minimum Pulley Diameter Flexing; (\*\*) Minimum Pulley Diameter Back Flexing

# Book 4 – Nonex belts

| Item       | Description                                   | Thickness<br>(mm) | MPD *<br>(mm) | MPD **<br>(mm) | Hardness<br>(Shore) | Temp. Min<br>(°) (short) | Temp. Max<br>(°) (short) | Width<br>(mm) |
|------------|-----------------------------------------------|-------------------|---------------|----------------|---------------------|--------------------------|--------------------------|---------------|
| SBNO570090 | Nonex EM 5/1 00 + 02 white FG                 | 0.80              | 6             | 12             | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO510560 | Nonex ESF 6/2 0 + 04 white M1 FG              | 1.80              | 25            | 50             | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO575230 | Nonex EM 8/2 00 + 05 white AS FG              | 2.00              | 25            | 50             | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO514576 | Nonex EM 8/2 00 + A8 white FG                 | 2.15              | 25            | 50             | 20A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO570060 | Nonex EF 10/2 00 + 07 white FG                | 2.30              | 40            | 80             | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO575233 | Nonex EM 8/2 00 + A18 white AS FG             | 2.40              | 25            | 50             | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO573300 | Nonex EM 10/2 00 + 07 white FG                | 2.50              | 40            | 80             | 65A                 | -15 (-30)                | 80 (100)                 | 2020          |
| SBNO575030 | Nonex ESM 10/2 00 + 07 white AS FG NF         | 2.50              | 40            | 80             | 65A                 | -15 (-15)                | 80 (100)                 | 2000          |
| SBNO575232 | Nonex EM 8/2 00 + A15 white AS FG             | 2.70              | 25            | 50             | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO571890 | Nonex EM 8/2 A18 + 05 white FG                | 2.80              | 40            | 70             | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO514428 | Nonex MPLY 10/1 00 + 08 white M2 FG           | 2.80              | 70            | 110            | 65A                 | -15 (-15)                | 80 (100)                 | 2000          |
| SBNO572490 | Nonex EM 8/2 07 + 07 white FG                 | 3.10              | 80            | 80             | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO573400 | Nonex EM 10/2 00 + 15 white FG                | 3.10              | 60            | 100            | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO573500 | Nonex EF 10/2 A18 + 07 white FG               | 3.20              | 50            | 80             | 65A                 | -15 (-30)                | 80 (100)                 | 2020          |
| SBNO500438 | Nonex EM 15/3 0 + 07 white FG                 | 3.30              | 80            | 140            | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO575270 | Nonex EM 10/2 00 + 20 white FG                | 3.80              | 80            | 140            | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO573830 | Nonex EF 15/3 A18 + 07 white FG               | 4.30              | 120           | 120            | 65A                 | -15 (-30)                | 80 (100)                 | 2020          |
| SBNO576110 | Nonex EF 10/2 09 + 19 white FG                | 4.40              | 100           | 140            | 65A                 | -15 (-30)                | 80 (100)                 | 2020          |
| SBNO574150 | Nonex EF 10/2 A18 + 20 white FG               | 4.50              | 80            | 140            | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO574252 | Nonex EM 8/2 0 + A13 white AS FG              | 4.90              | 60            | 100            | 65A                 | -15 (-15)                | 80 (100)                 | 1950          |
| SBNO576050 | Nonex EM 15/3 00 + 15 white FG                | 5.00              | 120           | 220            | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO500453 | Nonex EM 10/2 00 + P27 white FG               | 5.20              | 100           | 180            | 65A                 | -15 (-30)                | 80 (100)                 | 2020          |
| SBNO511986 | Nonex EM 8/2 0 + P6 white AS FG               | 5.30              | 40            | 50             | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO570940 | Nonex EM 9/3 A18 + 20 white FG                | 5.90              | 120           | 220            | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO574152 | Nonex EF 10/2 A18 + A13 white FG              | 6.00              | 80            | 120            | 65A                 | -15 (-30)                | 80 (100)                 | 2020          |
| SBNO574154 | Nonex EF 10/2 A18 + A5 white FG               | 6.50              | 80            | 140            | 65A                 | -15 (-30)                | 80 (100)                 | 1950          |
| SBNO510453 | Nonex EF 45/3 12 + 13 white M2 AS FG          | 7.20              | 350           | 500            | 70A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO571320 | Nonex EM 8/2 00 + 03 white AS FG              | 1.60              | 20            | 50             | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO575700 | Flexam EX 7/1 0 + A54 black AS                | 2.00              | 25            | 50             | 65A                 | -15 (-30)                | 80 (100)                 | 2020          |
| SBNO575703 | Nonex EM 8/2 00 + A18 light blue AS FG AM     | 2.40              | 25            | 50             | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO575372 | Nonex EM 8/2 00 + A32 light blue FG AM        | 2.50              | 25            | 50             | 40A                 | -15 (-40)                | 80 (100)                 | 2020          |
| SBNO573360 | Nonex EM 10/2 00 + 07 light blue FG AM        | 2.50              | 40            | 80             | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO578070 | Nonex ESM 10/2 00 + 07 light blue AS FG AM NF | 2.50              | 40            | 80             | 65A                 | -15 (-30)                | 80 (100)                 | 2000          |
| SBNO575730 | Nonex EM 10/2 00 + 10 light blue FG AM        | 2.70              | 40            | 80             | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO571990 | Nonex EM 8/2 A18 + 05 light blue FG AM        | 2.80              | 40            | 70             | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO573680 | Nonex EM 8/2 07 + 07 light blue FG AM NL      | 3.10              | 80            | 80             | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO576010 | Nonex EF 10/2 A18 + 07 light blue FG AM       | 3.20              | 50            | 80             | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO575280 | Nonex EM 8/2 00 + 20 light blue FG AM         | 3.50              | 80            | 140            | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO575744 | Nonex EM 8/2 00 + P12 light blue FG AM        | 3.50              | 50            | 60             | 65A                 | -15 (-30)                | 80 (100)                 | 2020          |
| SBNO514569 | Nonex EM 8/2 00 + P35 light blue FG           | 3.60              | 25            | 50             | 65A                 | -15 (-15)                | 80 (100)                 | 1600          |
| SBNO573810 | Nonex EM 15/3 A18 + 07 light blue FG AM       | 4.40              | 120           | 120            | 65A                 | -15 (-20)                | 80 (100)                 | 2020          |

(\*) Minimum Pulley Diameter Flexing; (\*\*) Minimum Pulley Diameter Back Flexing

| Item       | Description                               | Thickness<br>(mm) | MPD *<br>(mm) | MPD **<br>(mm) | Hardness<br>(Shore) | Temp. Min<br>(°) (short) | Temp. Max<br>(°) (short) | Width<br>(mm) |
|------------|-------------------------------------------|-------------------|---------------|----------------|---------------------|--------------------------|--------------------------|---------------|
| SBNO575743 | Nonex EM 8/2 00 + A5 light blue FG AM     | 5.25              | 50            | 70             | 65A                 | -15 (-15)                | 80 (100)                 | 1950          |
| SBNO585061 | Nonex EE /1 0 + 05 light blue M2 AS FG AM | 1.60              | 40            | 50             | 65A                 | 5 (5)                    | 80 (100)                 | 2080          |
| SBNO572780 | Nonex EM 8/2 00 + 03 light blue AS FG AM  | 1.60              | 20            | 30             | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO572860 | Nonex EM 8/2 0 + 05 green FG              | 2.00              | 25            | 50             | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO572862 | Nonex EM 8/2 0 + A15 green FG             | 2.70              | 25            | 50             | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO571800 | Nonex EM 10/2 0 + 20 green FG             | 3.80              | 80            | 140            | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO573770 | Nonex EF 10/2 A18 + 20 green FG           | 4.50              | 80            | 140            | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBNO574232 | Nonex EM 9/3 0 + A42 grey                 | 5.90              | 120           | 220            | 40A                 | -15 (-15)                | 80 (100)                 | 2020          |

(\*) Minimum Pulley Diameter Flexing; (\*\*) Minimum Pulley Diameter Back Flexing

## Book 5 – Ropanyl belts

| Item       | Description                               | Thickness (mm) | MPD * (mm) | MPD ** (mm) | Hardness (Shore) | Temp. Min (°) (short) | Temp. Max (°) (short) | Width (mm) |
|------------|-------------------------------------------|----------------|------------|-------------|------------------|-----------------------|-----------------------|------------|
| SBRY572060 | Ropanyl EF 4/1 00 + 02 white AS FG        | 0.70           | 8          | 30          | 85A              | -20 (-30)             | 90 (110)              | 2000       |
| SBRY525050 | Ropanyl EF 4/1 00 + 02 white M1 AS FG NL  | 0.70           | 8          | 15          | 93A              | -20 (-30)             | 90 (110)              | 3000       |
| SBRY579870 | Ropanyl EM 3/1 00 + 02 white FG NL        | 0.70           | 6          | 10          | 85A              | -20 (-30)             | 90 (110)              | 2100       |
| SBRY579800 | Ropanyl EM 3/1 00 + 02 white AS FG        | 0.80           | 6          | 10          | 85A              | -20 (-10)             | 90 (110)              | 2100       |
| SBRY579809 | Ropanyl EM 3/1 00 + 02 white M1 AS FG     | 0.80           | 6          | 10          | 85A              | -20 (-18)             | 90 (110)              | 2100       |
| SBRY579801 | Ropanyl EM 3/1 00 + 02 white M2 AS FG     | 0.80           | 6          | 10          | 85A              | -20 (-18)             | 90 (110)              | 2100       |
| SBRY591050 | Ropanyl EM 8/1 00 + 03 white FG           | 0.80           | 6          | 10          | 85A              | -20 (-30)             | 90 (110)              | 1500       |
| SBRY579803 | Ropanyl EM 3/1 00 + A58 white AS FG       | 0.90           | 6          | 10          | 85A              | -20 (-18)             | 90 (110)              | 1600       |
| SBRY579802 | Ropanyl EM 3/1 00 + A6 white AS FG        | 0.85           | 6          | 10          | 85A              | -20 (-30)             | 90 (110)              | 1600       |
| SBRY579890 | Ropanyl EM05 6/1 00 + 02 white AS FG      | 1.05           | 10         | 40          | 85A              | -20 (-30)             | 90 (110)              | 2100       |
| SBRY579891 | Ropanyl EM05 6/1 00 + 02 white M2 AS FG   | 1.05           | 10         | 40          | 85A              | -20 (-30)             | 90 (110)              | 2100       |
| SBRY591120 | Ropanyl ESM 6/1 F1 + 03 white FG NF       | 1.10           | 6          | 6           | 85A              | -20 (-30)             | 90 (110)              | 2000       |
| SBRY514323 | Ropanyl DM 6/2 00 + 03 white FG           | 1.20           | 10         | 40          | 86A              | -20 (-15)             | 90 (110)              | 2000       |
| SBRY579895 | Ropanyl EM05 6/1 00 + A2 white AS FG      | 1.20           | 10         | 40          | 85A              | -20 (-30)             | 90 (110)              | 2100       |
| SBRY579896 | Ropanyl EM05 6/1 00 + A21 white AS FG     | 1.20           | 10         | 40          | 85A              | -20 (-30)             | 90 (110)              | 2100       |
| SBRY591123 | Ropanyl ESM 6/1 F1 + F2 white FG NF       | 1.20           | 6          | 6           | 85A              | -20 (-30)             | 90 (110)              | 2000       |
| SBRY578439 | Ropanyl ESM 5/2 00 + 015 white M1 AS FG   | 1.30           | 5          | 15          | 93A              | -20 (-20)             | 90 (110)              | 2000       |
| SBRY578749 | Ropanyl ESM 5/2 00 + 015 white M1 FG      | 1.30           | 5          | 15          | 93A              | -20 (-30)             | 90 (110)              | 2000       |
| SBRY578260 | Ropanyl ESM 5/2 00 + 015 white AS FG      | 1.30           | 5          | 15          | 85A              | -20 (-20)             | 90 (110)              | 2000       |
| SBRY579320 | Ropanyl ESM 5/2 00 + 015 white FG         | 1.30           | 5          | 15          | 85A              | -20 (-20)             | 90 (110)              | 2000       |
| SBRY525015 | Ropanyl EF 10/2 00 + 03 white M1 AS FG    | 1.50           | 20         | 40          | 93A              | -20 (-25)             | 90 (110)              | 2000       |
| SBRY575101 | Ropanyl EF 10/2 00 + 03 white M2 FG       | 1.50           | 12         | 40          | 85A              | -20 (-20)             | 90 (110)              | 3000       |
| SBRY577950 | Ropanyl EM 6/2 00 + 02 white AS FG        | 1.50           | 6          | 40          | 85A              | -20 (-30)             | 90 (110)              | 2020       |
| SBRY577951 | Ropanyl EM 6/2 00 + 02 white M2 AS FG     | 1.50           | 6          | 40          | 85A              | -20 (-30)             | 90 (110)              | 2020       |
| SBRY577190 | Ropanyl EM 8/2 00 + 02 white AS FG        | 1.60           | 14         | 50          | 93A              | -20 (-15)             | 90 (110)              | 2020       |
| SBRY577189 | Ropanyl EM 8/2 00 + 02 white M1 FG        | 1.60           | 14         | 50          | 93A              | -20 (-15)             | 90 (110)              | 2020       |
| SBRY577952 | Ropanyl EM 6/2 00 + A21 white AS FG       | 1.65           | 6          | 40          | 85A              | -20 (-30)             | 90 (110)              | 2020       |
| SBRY514213 | Ropanyl EM 20/1 00 + 04 white M1 AS FG    | 1.80           | 20         | 80          | 93A              | -20 (-30)             | 90 (110)              | 3300       |
| SBRY577239 | Ropanyl EM04 6/2 00 + 03 white M1 AS FG   | 1.75           | 14         | 50          | 93A              | -20 (-20)             | 90 (110)              | 2020       |
| SBRY578091 | Ropanyl EM 6/2 00 + 05 white M2 AS FG     | 1.90           | 15         | 40          | 85A              | -20 (-20)             | 90 (110)              | 2020       |
| SBRY579640 | Ropanyl DM 8/2 04 + 04 white AS FG        | 1.95           | 30         | 30          | 93A              | -20 (-30)             | 90 (110)              | 2020       |
| SBRY579642 | Ropanyl DM 8/2 A2 + 04 white AS FG        | 2.20           | 30         | 30          | 93A              | -20 (-15)             | 90 (110)              | 2020       |
| SBRY512324 | Ropanyl EM 10/2 00 + 07 white AS FG       | 2.50           | 50         | 90          | 93A              | -20 (-30)             | 90 (110)              | 2020       |
| SBRY574881 | Ropanyl EM 10/2 00 + 10 white M2 AS FG    | 2.60           | 80         | 120         | 85A              | -20 (-30)             | 90 (110)              | 2020       |
| SBRY514564 | Ropanyl EF 10/2 00 + P7 white AS FG       | 2.90           | 70         | 120         | 85A              | -20 (-15)             | 90 (110)              | 1600       |
| SBRY511411 | Ropanyl EM 8/2 00 + P7 white AS FG        | 2.90           | 25         | 70          | 85A              | -20 (-30)             | 90 (110)              | 1600       |
| SBRY514031 | Ropanyl EM 10/2 00 + 20 (PVC) white FG    | 3.80           | 80         | 120         | 93A              | -15 (-15)             | 90 (110)              | 2000       |
| SBMD000012 | Ropanyl EM05 6/1 00 +R22 white AS FG      | 1.50           | 10         | 30          | 88A              | -25 (-25)             | 90 (90)               | 3100       |
| SBMD000021 | Ropanyl EM 6/2 00 +R22 white AS FG        | 1.60           | 6          | 8           | 92A              | -25 (-25)             | 90 (90)               | 3000       |
| SBRY514236 | Ropanyl EX05 25/2 P17 + 02 white FG       | 3.30           | 100        | 120         | 93A              | -20 (-30)             | 90 (110)              | 1350       |
| SBRY576460 | Ropanyl ESM 6/2 00 + 02 white AS FG NF    | 1.50           | 6          | 25          | 85A              | -20 (-30)             | 90 (110)              | 2000       |
| SBRY576469 | Ropanyl ESM 6/2 00 + 02 white M1 AS FG NF | 1.50           | 6          | 40          | 85A              | -20 (-30)             | 90 (110)              | 2000       |
| SBRY579897 | Ropanyl EM05 6/1 00 + A90 white AS FG     | 1.15           | 10         | 40          | 85A              | -20 (-30)             | 90 (110)              | 1600       |

(\*) Minimum Pulley Diameter Flexing; (\*\*) Minimum Pulley Diameter Back Flexing

| Item       | Description                                        | Thickness (mm) | MPD * (mm) | MPD ** (mm) | Hardness (Shore) | Temp. Min (°) (short) | Temp. Max (°) (short) | Width (mm) |
|------------|----------------------------------------------------|----------------|------------|-------------|------------------|-----------------------|-----------------------|------------|
| SBRY579898 | Ropanyl EM05 6/1 00 + P29 white AS FG              | 1.25           | 10         | 40          | 85A              | -20 (-30)             | 90 (110)              | 1600       |
| SBRY576410 | Ropanyl ESM 5/2 00 + 015 white AS FG NF            | 1.30           | 5          | 20          | 85A              | -20 (-30)             | 90 (110)              | 1900       |
| SBRY576429 | Ropanyl ESM 5/2 00 + 015 white M1 AS FG NF         | 1.30           | 5          | 20          | 93A              | -20 (-30)             | 90 (110)              | 1900       |
| SBRY576860 | Ropanyl ESF 10/2 00 + 02 white AS FG AM NL         | 1.40           | 8          | 15          | 85A              | -20 (-30)             | 90 (110)              | 3000       |
| SBRY590250 | Ropanyl EF 6/1 00 + 03 light blue FG AM            | 0.80           | 5          | 10          | 85A              | -20 (-30)             | 90 (110)              | 2000       |
| SBRY579780 | Ropanyl EM 3/1 00 + 02 light blue AS FG AM         | 0.80           | 6          | 10          | 85A              | -20 (-30)             | 90 (110)              | 2100       |
| SBRY579789 | Ropanyl EM 3/1 00 + 02 light blue M1 AS FG AM      | 0.80           | 6          | 10          | 85A              | -20 (-30)             | 90 (110)              | 2100       |
| SBRY579781 | Ropanyl EM 3/1 00 + 02 light blue M2 AS FG AM      | 0.80           | 6          | 10          | 85A              | -20 (-20)             | 90 (110)              | 2100       |
| SBRY579790 | Ropanyl EM05 6/1 00 + 02 light blue AS FG AM       | 1.10           | 10         | 40          | 85A              | -20 (-30)             | 90 (110)              | 2100       |
| SBRY579791 | Ropanyl EM05 6/1 00 + 02 light blue M2 AS FG AM    | 1.10           | 10         | 40          | 85A              | -20 (-30)             | 90 (110)              | 2100       |
| SBRY591240 | Ropanyl ESM 6/1 F1 + 03 light blue FG AM NF        | 1.10           | 6          | 10          | 85A              | -20 (-30)             | 90 (110)              | 2000       |
| SBRY591243 | Ropanyl ESM 6/1 F1 + F2 light blue FG AM NF        | 1.10           | 6          | 12          | 85A              | -20 (-20)             | 90 (110)              | 2000       |
| SBRY579796 | Ropanyl EM05 6/1 00 + A21 light blue AS FG AM      | 1.30           | 10         | 40          | 85A              | -20 (-30)             | 90 (110)              | 2100       |
| SBRY578759 | Ropanyl ESM 5/2 00 + 015 light blue M1 FG AM       | 1.30           | 5          | 15          | 93A              | -20 (-15)             | 90 (110)              | 2000       |
| SBRY578449 | Ropanyl ESM 5/2 00 + 015 light blue M1 AS FG AM    | 1.30           | 5          | 15          | 93A              | -20 (-20)             | 90 (110)              | 2000       |
| SBRY575411 | Ropanyl EF 10/2 00 + 03 light blue M2 FG AM        | 1.50           | 15         | 50          | 93A              | -20 (-50)             | 90 (110)              | 3000       |
| SBRY577980 | Ropanyl EM 6/2 00 + 02 light blue AS FG AM         | 1.50           | 6          | 40          | 85A              | -20 (-30)             | 90 (110)              | 2020       |
| SBRY577970 | Ropanyl EM 6/2 00 + 02 light blue AS FG AM         | 1.50           | 14         | 40          | 93A              | -20 (-30)             | 90 (110)              | 2020       |
| SBRY577981 | Ropanyl EM 6/2 00 + 02 light blue M2 AS FG AM      | 1.50           | 6          | 40          | 85A              | -20 (-30)             | 90 (110)              | 2020       |
| SBRY578121 | Ropanyl EM 12/2 00 + 02 light blue M2 AS FG AM     | 1.60           | 25         | 50          | 85A              | -20 (-20)             | 90 (110)              | 3000       |
| SBRY575412 | Ropanyl EF 10/2 00 + A21 light blue FG AM          | 1.70           | 15         | 50          | 93A              | -20 (-30)             | 90 (110)              | 2000       |
| SBRY577982 | Ropanyl EM 6/2 00 + A21 light blue AS FG AM        | 1.70           | 6          | 40          | 85A              | -20 (-30)             | 90 (110)              | 2020       |
| SBRY577001 | Ropanyl EM 8/2 00 + 02 light blue M2 AS FG         | 1.65           | 14         | 50          | 93A              | -20 (-30)             | 90 (110)              | 2020       |
| SBRY577269 | Ropanyl EM04 6/2 00 + 03 light blue M1 AS FG AM    | 1.75           | 14         | 50          | 93A              | -20 (-30)             | 90 (110)              | 2020       |
| SBRY577752 | Ropanyl ESM 6/2 00 + A21 light blue AS FG AM NF    | 1.80           | 6          | 25          | 85A              | -20 (-30)             | 90 (110)              | 2000       |
| SBRY592120 | Ropanyl ESM 10/2 F1 + 03 light blue FG AM NF       | 1.80           | 20         | 40          | 85A              | -20 (-30)             | 90 (100)              | 2000       |
| SBRY592123 | Ropanyl ESM 10/2 F1 + F2 light blue FG AM NF       | 1.80           | 20         | 40          | 85A              | -20 (-30)             | 90 (100)              | 2000       |
| SBRY578051 | Ropanyl EM 6/2 00 + 05 light blue M2 AS FG AM      | 1.90           | 15         | 40          | 85A              | -20 (-30)             | 90 (110)              | 2020       |
| SBRY579910 | Ropanyl DM 8/2 04 + 04 light blue AS FG AM         | 2.00           | 30         | 30          | 93A              | -20 (-54)             | 90 (110)              | 2020       |
| SBRY579912 | Ropanyl DM 8/2 A2 + 04 light blue AS FG AM         | 2.20           | 30         | 30          | 93A              | -20 (-30)             | 90 (110)              | 2020       |
| SBRY578052 | Ropanyl EM 6/2 00 + A18 light blue AS FG AM        | 2.15           | 10         | 50          | 85A              | -20 (-15)             | 90 (110)              | 2020       |
| SBRY514747 | Ropanyl EM 10/2 00 + 15 light blue FG              | 3.30           | 50         | 120         | 93A              | -15 (-15)             | 90 (110)              | 2020       |
| SBRY578270 | Ropanyl ESM 5/2 00 + 015 light blue AS FG AM       | 1.30           | 5          | 15          | 85A              | -20 (-30)             | 90 (110)              | 2000       |
| SBRY577779 | Ropanyl ESM 6/2 00 + 02 light blue M1 AS FG AM NF  | 1.50           | 6          | 25          | 85A              | -20 (-30)             | 90 (110)              | 2000       |
| SBRY577770 | Ropanyl ESM 6/2 00 + 02 light blue AS FG AM NF     | 1.50           | 6          | 25          | 85A              | -20 (-15)             | 90 (110)              | 2000       |
| SBRY576750 | Ropanyl ESM 5/2 00 + 015 light blue AS FG AM NF    | 1.30           | 5          | 20          | 85A              | -20 (-30)             | 90 (110)              | 1900       |
| SBRY576749 | Ropanyl ESM 5/2 00 + 015 light blue M1 AS FG AM NF | 1.30           | 5          | 20          | 93A              | -20 (-30)             | 90 (110)              | 1900       |
| SBRY576870 | Ropanyl ESF 10/2 00 + 02 light blue AS FG AM NL    | 1.40           | 8          | 15          | 85A              | -20 (-15)             | 90 (110)              | 3000       |
| SBRY577832 | Ropanyl EM 8/2 00 + A2 light blue FG NL            | 1.90           | 35         | 50          | 93A              | -15 (-15)             | 90 (110)              | 3000       |
| SBRY579340 | Ropanyl EM 8/2 00 + 02 light blue AS FG AM         | 1.60           | 40         | 80          | 60D              | -10 (-20)             | 90 (110)              | 2020       |
| SBMD000209 | Ropanyl EM 6/2 00 +R22 light blue AS FG            | 1.60           | 6          | 8           | -                | -25(-25)              | -90 (90)              | 3000       |
| SBRY579041 | Ropanyl EM 8/2 00 + 02 petrol M2 AS FG NL          | 1.40           | 15         | 40          | 85A              | -20 (-30)             | 90 (110)              | 2020       |
| SBRY576971 | Ropanyl EM 8/2 00 + 03 petrol M2 AS FG             | 1.70           | 30         | 50          | 85A              | -20 (-30)             | 90 (110)              | 3000       |

(\* ) Minimum Pulley Diameter Flexing; (\*\*) Minimum Pulley Diameter Back Flexing

| Item       | Description                                          | Thickness (mm) | MPD * (mm) | MPD ** (mm) | Hardness (Shore) | Temp. Min (°) (short) | Temp. Max (°) (short) | Width (mm) |
|------------|------------------------------------------------------|----------------|------------|-------------|------------------|-----------------------|-----------------------|------------|
| SBRY576841 | Ropanyl EM05 10/2 00 + 04 petrol M2 AS FG            | 2,30           | 50         | 90          | 85A              | -20 (-30)             | 90 (110)              | 2020       |
| SBRY511229 | Ropanyl EM 10/2 00 + 20 petrol M2 FG NL              | 3,80           | 80         | 120         | 85A              | -15 (-15)             | 90 (110)              | 3000       |
| SBRY579820 | Ropanyl EM 3/1 00 + 02 caramel FG NL                 | 0,70           | 6          | 10          | 85A              | -20 (-40)             | 90 (110)              | 2100       |
| SBRY579823 | Ropanyl EM 3/1 00 + A58 caramel FG NL                | 0,80           | 6          | 10          | 85A              | -20 (-18)             | 90 (110)              | 2100       |
| SBRY579825 | Ropanyl EM 3/1 00 + P29 caramel FG NL                | 0,80           | 6          | 10          | 85A              | -20 (-18)             | 90 (110)              | 2100       |
| SBRY574591 | Ropanyl EM 10/2 00 + 05 transparent M1 AS FG         | 1,80           | 40         | 80          | 93A              | -20 (-30)             | 90 (110)              | 2020       |
| SBRY574789 | Ropanyl EM 10/2 00 + 10 transparent M1 AS FG         | 2,60           | 80         | 120         | 85A              | -20 (-15)             | 90 (110)              | 2020       |
| SBRY574791 | Ropanyl EX 10/2 0 + 04 transparent M2 AS FG          | 1,80           | 25         | 50          | 85A              | -15 (-15)             | 90 (110)              | 2020       |
| SBRY574610 | Ropanyl EM 8/2 00 + 02 yellow AS FG                  | 1,60           | 40         | 80          | 60D              | -10 (-20)             | 100 (110)             | 2020       |
| SBRY592910 | Ropanyl EM 10/2 00 + 02 light green AS FG            | 1,20           | 12         | 20          | 93A              | -20 (-30)             | 90 (100)              | 1600       |
| SBRY572250 | Ropanyl EM 3/1 00 + 02 dark green AS FG              | 0,80           | 8          | 10          | 93A              | -20 (-30)             | 90 (110)              | 3000       |
| SBRY572251 | Ropanyl EM 3/1 00 + 02 dark green M2 AS FG           | 0,80           | 8          | 10          | 93A              | -20 (-30)             | 90 (110)              | 3000       |
| SBMD000008 | Ropanyl EM 3/1 00 + 03 dark green M1 AS FG           | 0,80           | 4          | 8           | 93A              | -25 (-30)             | 90 (100)              | 3000       |
| SBRY577380 | Ropanyl EM05 6/1 00 + 02 dark green AS FG            | 1,05           | 10         | 40          | 93A              | -20 (-30)             | 90 (110)              | 1600       |
| SBRY577390 | Ropanyl EM 8/2 00 + 02 dark green AS FG              | 1,50           | 14         | 50          | 93A              | -20 (-15)             | 90 (110)              | 2020       |
| SBRY577399 | Ropanyl EM 8/2 00 + 02 dark green M1 AS FG           | 1,50           | 14         | 50          | 93A              | -20 (-15)             | 90 (110)              | 3000       |
| SBRY577391 | Ropanyl EM 8/2 00 + 02 dark green M2 AS FG           | 1,50           | 14         | 50          | 93A              | -20 (-30)             | 90 (110)              | 2020       |
| SBRY578171 | Ropanyl EM04 6/2 0 + 03 dark green M2 FG             | 2,05           | 14         | 50          | 93A              | -15 (-20)             | 90 (110)              | 2020       |
| SBRY579379 | Ropanyl EM 4/1 00 + 02 black M1 AS HC NL             | 0,75           | 25         | 50          | 60D              | -20 (-20)             | 70 (70)               | 3150       |
| SBRY575151 | Ropanyl EF 10/2 0 + 02 black M2                      | 1,60           | 12         | 40          | 85A              | -20 (-30)             | 90 (110)              | 3000       |
| SBRY574010 | Ropanyl EM 8/2 00 + 02 black AS FG                   | 1,60           | 40         | 80          | 60D              | -10 (-20)             | 100 (110)             | 2020       |
| SBRY574019 | Ropanyl EM 8/2 00 + 02 black M1 AS FG                | 1,60           | 40         | 80          | 60D              | -10 (-20)             | 100 (110)             | 2020       |
| SBRY514785 | Ropanyl EM 8/2 00 + 025 black M1 AS                  | 1,70           | 20         | 40          | 93A              | -20 (-30)             | 90 (110)              | 3400       |
| SBRY578372 | Ropanyl EC/M 8/2 00 + A22 black AS HC LE             | 1,90           | 35         | 50          | 85A              | -20 (-30)             | 90 (110)              | 1700       |
| SBRY515126 | Ropanyl EM 20/1 00 + 05 black M1 AS / Amprint U120   | 2,05           | 100        | 160         | 93A              | -20 (-30)             | 90 (110)              | 2000       |
| SBRY579149 | Ropanyl EM 12/2 00 + 05 black M1 AS / Amprint U210   | 2,25           | 90         | 100         | 93A              | -20 (-30)             | 90 (110)              | 3000       |
| SBRY515075 | Ropanyl EM 25/2 00 + 05 black M1 AS / Amprint U230   | 2,65           | 100        | 160         | 93A              | -20 (-30)             | 90 (110)              | 2800       |
| SBRY510821 | Ropanyl MPLY 10/1 00 + P18 black NL                  | 3,70           | 50         | 100         | 93A              | -20 (-30)             | 90 (110)              | 2000       |
| SBRY514395 | Ropanyl EM/K 60/3 00 + 04 black M1 AS                | 3,80           | 250        | 300         | 93A              | -20 (-20)             | 90 (110)              | 3200       |
| SBRY514339 | Ropanyl EM 15/3 00 + 25 black M2 NL                  | 5,40           | 160        | 240         | 93A              | -20 (-30)             | 90 (110)              | 3000       |
| SBRY579351 | Ropanyl EM 10/2 00 + 20 black M2 AS                  | 3,80           | 80         | 100         | 93A              | -20 (-30)             | 90 (110)              | 3000       |
| SBMD000242 | Ropanyl EM/K 50/3 00 + 04 black M1 AS / Amprint U350 | 2,45           | 100        | 180         | 93A              | -20 (-30)             | 90 (110)              | 3000       |

(\* ) Minimum Pulley Diameter Flexing; (\*\* ) Minimum Pulley Diameter Back Flexing

## Book 6 – Other belts

| Item       | Description                                       | Thickness<br>(mm) | MPD *<br>(mm) | MPD **<br>(mm) | Hardness<br>(Shore) | Temp. Min<br>(°) (short) | Temp. Max<br>(°) (short) | Width<br>(mm) |
|------------|---------------------------------------------------|-------------------|---------------|----------------|---------------------|--------------------------|--------------------------|---------------|
| SBPX515017 | Flexam EF/M 30/3 00 + P49 black CR                | 8.00              | 500           | –              | 35A                 | -25 (-15)                | 80 (90)                  | 550           |
| SBPX513818 | Pletex EM 10/2 0 + 30 red                         | 5.30              | 50            | 50             | 35A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBPX513804 | Pletex EM 15/3 0 + 30 red                         | 6.50              | 130           | 130            | 35A                 | -15 (-10)                | 80 (100)                 | 2020          |
| SBEF513038 | Elastoflex EM 5/1 00 + P38 light green AS NL      | 1.10              | 15            | 25             | 55A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBEF513039 | Elastoflex EM 8/2 00 + P38 light green AS NL      | 2.10              | 25            | 50             | 55A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBEF513043 | Elastoflex EM 10/2 0 + P18 light green AS         | 2.10              | 50            | 80             | 55A                 | -15 (-15)                | 80 (100)                 | 1600          |
| SBEF513041 | Elastoflex EM 8/2 00 + A32 light green AS NL      | 2.70              | 60            | 100            | 55A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBEF513040 | Elastoflex EM 12/3 00 + P38 light green AS NL     | 3.10              | 50            | 100            | 55A                 | -15 (-50)                | 80 (100)                 | 2020          |
| SBEF513365 | Elastoflex EM 8/2 00 + P38 black AS NL            | 2.00              | 25            | 50             | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBEF578589 | Elastoflex EM 10/2 00 + 28 beige M1 AS NL         | 4.30              | 40            | 60             | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBEF512738 | Elastoflex EF 10/2 0 + P6 beige                   | 5.70              | 60            | 80             | 65A                 | -15 (-15)                | 80 (100)                 | 2020          |
| SBEF513367 | Elastoflex EM 10/2 0 + P45 beige                  | 5.90              | 60            | 100            | 65A                 | -15 (-15)                | 80 (100)                 | 1600          |
| SBEF514831 | Elastoflex EM 15/3 0 + A79 beige                  | 8.80              | 100           | 120            | 65A                 | -15 (-15)                | 80 (100)                 | 1600          |
| SBRP571620 | Ropan EM 10/2 00 + 10 white                       | 3.50              | 100           | 200            | 80A                 | -15 (-15)                | 60 (80)                  | 2020          |
| SBRP570920 | Ropan EM 10/2 0 + 20 white                        | 4.50              | 110           | 220            | 80A                 | -15 (-15)                | 70 (80)                  | 2020          |
| SBRP576490 | Ropan EF 10/2 A18 + 20 white                      | 5.20              | 110           | 220            | 80A                 | -15 (-15)                | 60 (80)                  | 2020          |
| SBEN515022 | Elastonyl EF 12/1 P17 + P17 green NL / MR         | 2.90              | 20            | 20             | 70A                 | -30 (-15)                | 90 (120)                 | 1600          |
| SBUN581139 | Ultranyl EM 6/2 00 + 02 white FG                  | 1.50              | 8             | 40             | 85A                 | -30 (-30)                | 100 (110)                | 2000          |
| SBMD000020 | Ultranyl EM 6/2 00 +03 white M1 AS FG             | 1.30              | 6             | 8              | 86A                 | -30 (-30)                | 100 (110)                | 3200          |
| SBUL578411 | Ultraclean EM 3/1 00 + 02 white M1 AS FG          | 1.00              | 9             | 30             | 85A                 | -20 (-30)                | 90 (110)                 | 2100          |
| SBUL578511 | Ultraclean EM 6/2 00 + 02 white M1 AS FG          | 1.50              | 15            | 50             | 85A                 | -20 (-30)                | 90 (110)                 | 2020          |
| SBUL578529 | Ultraclean EM 20/1 00 + 04 white M1 AS FG         | 1.90              | 20            | 80             | 85A                 | -20 (-30)                | 90 (110)                 | 3300          |
| SBSI588320 | Silam EM 3/1 00 + 02 white AS FG NL               | 0.75              | 10            | 20             | 30A                 | -20 (-30)                | 90 (110)                 | 2020          |
| SBSI588300 | Silam EM 8/2 00 + 01 (PU) white AS FG             | 1.40              | 6             | 10             | -                   | -20 (-30)                | 90 (110)                 | 2020          |
| SBSI571440 | Silam EM 6/2 00 + 02 (PU) white AS FG             | 1.45              | 6             | 40             | 30A                 | -15 (-15)                | 90 (110)                 | 2020          |
| SBSI510583 | Silam EM 8/2 00 + 03 white AS FG                  | 1.80              | 30            | 50             | 35A                 | -15 (-30)                | 80 (110)                 | 3000          |
| SBSI571420 | Silam EM 6/2 00 + 02 (PU) light blue AS FG        | 1.45              | 6             | 40             | 30A                 | -15 (-30)                | 90 (100)                 | 2020          |
| SBSI571230 | Silam EM 8/2 00 + 03 light blue FG                | 1.70              | 30            | 50             | 35A                 | -15 (-15)                | 80 (110)                 | 2020          |
| SBSI515090 | Silam EM 8/2 0 + 01 light blue AS FG              | 1.75              | 30            | 50             | -                   | -15 (-15)                | 80 (110)                 | 2020          |
| SBSI514281 | Silam ESM 10/2 00 + 01 red AS                     | 2.50              | 60            | 100            | -                   | -15 (-15)                | 80 (100)                 | 2000          |
| SBSI571450 | Silam ESF 12/3 01 + 01 (TPE) red AS HR NL         | 3.50              | 150           | 150            | 40A                 | 0 (0)                    | 150 (180)                | 2500          |
| SBSI514381 | Silam ESM/F 15/3 00 + 01 red AS                   | 4.00              | 90            | 90             | 40A                 | -15 (-15)                | 90 (110)                 | 2500          |
| SBSI514741 | Silam ESM/F 15/3 00 + 01 (TPE) red AS HR          | 4.00              | 100           | 120            | 40A                 | -20 (-20)                | 120 (140)                | 2500          |
| SBSI571370 | Silam ESF 20/3 01 + 01 (TPE) red AS HR NL         | 3.90              | 150           | 150            | 40A                 | 0 (0)                    | 150 (180)                | 2500          |
| SBPE511641 | Peflex ESF 5/1 02 + 02 transparent M2 AS FG       | 1.20              | 30            | 30             | 90A                 | -20 (-20)                | 50 (70)                  | 3000          |
| SBPE510436 | Peflex ESM 5/1 02 + 02 transparent M2 AS FG NL    | 1.20              | 30            | 40             | 90A                 | -20 (-50)                | 50 (70)                  | 3000          |
| SBPE510438 | Peflex ESM 10/2 0 + 02 transparent M1 AS FG NL    | 2.10              | 40            | 60             | 90A                 | -20 (-50)                | 50 (70)                  | 3000          |
| SBPE513930 | Peflex ESM 10/2 02 + 02 transparent M1 AS FG NL   | 2.25              | 40            | 60             | 90A                 | -20 (-50)                | 50 (70)                  | 3000          |
| SBPE511888 | Peflex ESF 10/2 A18 + 05 transparent M1 AS FG NL  | 3.10              | 60            | 80             | 90A                 | -20 (-20)                | 50 (70)                  | 3000          |
| SBPE510440 | Peflex ESM 15/3 0 + 02 transparent M1 AS FG NL    | 3.30              | 120           | 180            | 90A                 | -20 (-50)                | 50 (70)                  | 3000          |
| SBPE512809 | Peflex ESM 10/2 0 + P34 transparent AS FG NL      | 4.90              | 100           | 160            | 90A                 | -20 (-30)                | 50 (70)                  | 3200          |
| SBPE513543 | Peflex ESM 10/2 0 + P32 transparent AS FG NL      | 5.45              | 100           | 160            | 90A                 | -20 (-50)                | 50 (70)                  | 3200          |
| SBPO514140 | Poliflex ESF 3/1 015 + 015 light blue M1 AS FG NL | 0.80              | 10            | 20             | 90A                 | -20 (-30)                | 50 (70)                  | 2000          |

(\* ) Minimum Pulley Diameter Flexing; (\*\* ) Minimum Pulley Diameter Back Flexing

| Item       | Description                                        | Thickness<br>(mm) | MPD *<br>(mm) | MPD **<br>(mm) | Hardness<br>(Shore) | Temp. Min<br>(°) (short) | Temp. Max<br>(°) (short) | Width<br>(mm) |
|------------|----------------------------------------------------|-------------------|---------------|----------------|---------------------|--------------------------|--------------------------|---------------|
| SBPO579981 | Poliflex ESM 8/2 00 + 03 transparent M2 AS FG NF   | 1.70              | 14            | 35             | 36D                 | -20 (-20)                | 60 (80)                  | 2000          |
| SBPO579962 | Poliflex ESM 8/2 00 + A21 transparent AS FG NF     | 1.90              | 14            | 35             | 36D                 | -20 (-40)                | 60 (80)                  | 2000          |
| SBPO512849 | Poliflex ESM 10/2 0 + 03 transparent AS FG NL / PF | 2.10              | 40            | 80             | 90A                 | -20 (-20)                | 50 (70)                  | 2000          |
| SBPO514361 | Poliflex ESM 10/2 0 + 02 transparent M1 AS FG NL   | 2.20              | 40            | 80             | 90A                 | -20 (-50)                | 60 (70)                  | 3000          |
| SBPO514669 | Poliflex ESM 10/2 0 + P34 transparent AS FG NL     | 4.50              | 120           | 180            | 90A                 | -20 (-15)                | 60 (70)                  | 1600          |
| SBPK514387 | Polikleen ESM 8/2 0 + 02 transparent AS FG         | 2.65              | 100           | 150            | 90A                 | -5 (-10)                 | 50 (70)                  | 3000          |
| SBFE570970 | Felt EM 5/1 00 + FE white FG                       | 3.00              | 30            | 30             | -                   | -10 (-10)                | 90 (100)                 | 2020          |
| SBFE578850 | Felt EX 10/2 0 + FE black AS                       | 3.30              | 50            | 100            | -                   | -15 (-15)                | 80 (100)                 | 2020          |
| SBFE577600 | Felt EM 10/2 FE + FE black AS                      | 5.00              | 80            | 80             | -                   | -15 (-15)                | 80 (100)                 | 2020          |
| SBAM577011 | Amtel EM 4/1 A21 + 02 ivory M2 AS FG NL            | 1.50              | 20            | 20             | 40D                 | -20 (-15)                | 110 (130)                | 2000          |
| SBAM572220 | Amtel NFP 2/1 FE + 05 ivory FG / Sideskirts        | 1.40              | 10            | 20             | 40D                 | -20 (-20)                | 110 (130)                | 990           |
| SBAM577761 | Amtel ESM 8/2 0 + 03 ivory M2 AS FG                | 2.10              | 40            | 60             | 40D                 | -20 (-20)                | 110 (130)                | 2000          |
| SBAM577841 | Amtel EM04 8/2 0 + 04 ivory M2 FG                  | 2.20              | 50            | 70             | 40D                 | -20 (-20)                | 110 (130)                | 2050          |
| SBAM577501 | Amtel ESF 8/2 A18 + 03 ivory M2 AS FG              | 2.30              | 70            | 80             | 40D                 | -20 (-20)                | 110 (130)                | 2000          |
| SBAM577521 | Amtel ESM 8/2 A18 + 03 ivory M2 AS FG              | 2.70              | 60            | 70             | 40D                 | -20 (-20)                | 110 (130)                | 2000          |
| SBAM577669 | Amtel EM05 15/3 00 + 04 ivory M1 AS FG             | 3.10              | 120           | 160            | 40D                 | -20 (-30)                | 110 (130)                | 3000          |
| SBAM511472 | Amtel EM05 12/3 0 + 04 ivory M1 AS FG              | 2.90              | 120           | 160            | 40D                 | -20 (-20)                | 110 (130)                | 3000          |
| SBAM500886 | Amtel EM 8/2 0 + P7 ivory AS FG NL                 | 3.00              | 40            | 80             | 40D                 | -20 (-30)                | 110 (130)                | 1600          |
| SBAM512721 | Amtel EM 8/2 0 + P34 ivory AS FG NL                | 3.80              | 100           | 150            | 40D                 | -20 (-20)                | 110 (130)                | 1600          |
| SBAM513784 | Amtel EM 8/2 0 + P32 ivory AS FG NL                | 4.50              | 100           | 160            | 40D                 | -20 (-20)                | 110 (130)                | 2020          |
| SBSO514696 | Silo EM 5/1 00 + 00 transparent AS FG              | 0.60              | 80            | 80             | -                   | 5 (-20)                  | 100 (130)                | 4400          |

(\* ) Minimum Pulley Diameter Flexing; (\*\* ) Minimum Pulley Diameter Back Flexing

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