

7750 — NR-SBR-BR

RUBBER SHEETING WEAR RESISTANT  
7750 — NR-SBR-BR

|             |                        |                   |               |            |                  |           |
|-------------|------------------------|-------------------|---------------|------------|------------------|-----------|
| INTERIOR    | 1,15 g/cm <sup>3</sup> | -25 - +70 °C      | 60 +/- 5 Sh A | 400 %      | 17 MPa           | 1-15 mm   |
| ENVIRONMENT | DENSITY                | TEMPERATURE RANGE | HARDNESS      | ELONGATION | TENSILE STRENGTH | THICKNESS |

Sealing plate for general use with the added property of high abrasion resistance (120 mm<sup>3</sup>) and above-standard tensile strength. Made on the basis of a rubber mixture of NR, SBR and BR with various chemical and physical-mechanical properties. With the possibility of specifying the required thickness (1 - 15 mm), width (1,200 - 1,400 mm) and number of inserts (0 - 2 pcs). Complete the exact specification in the configurator.



## RESISTANCE

|                     |                  |
|---------------------|------------------|
| Weather resistance  | NO               |
| Ozone resistance    | NO               |
| UV resistance       | NO               |
| Alkaline resistance | MEDIUM RESISTANT |
| Acid resistance     | MEDIUM RESISTANT |
| Oil resistance      | NO               |
| Gasoline resistance | NO               |
| Abrasion resistance | HIGHLY RESISTANT |

## CONFIGURATION OPTIONS

## THICKNESS

|        |              |
|--------|--------------|
| 1 mm   | (+/- 0,2 mm) |
| 1.5 mm | (+/- 0,2 mm) |
| 2 mm   | (+/- 0,2 mm) |
| 3 mm   | (+/- 0,3 mm) |
| 4 mm   | (+/- 0,4 mm) |
| 5 mm   | (+/- 0,5 mm) |
| 6 mm   | (+/- 0,5 mm) |
| 8 mm   | (+/- 0,8 mm) |
| 10 mm  | (+/- 0,8 mm) |
| 12 mm  | (+/- 1,0 mm) |
| 15 mm  | (+/- 1,0 mm) |

## WIDTH

|         |             |
|---------|-------------|
| 1200 mm | (+/- 10 mm) |
| 1400 mm | (+/- 10 mm) |

## LENGTH

|      |              |
|------|--------------|
| 20 m | (+/- 200 mm) |
| 10 m | (+/- 200 mm) |
| 5 m  | (+/- 200 mm) |

## NUMBER OF REINFORCEMENT LAYERS

|                              |                             |
|------------------------------|-----------------------------|
| without reinforcement layers | (for thicknesses 1 - 15 mm) |
| 1 reinforcement layer        | (for thicknesses 2 - 15 mm) |
| 2 reinforcement layers       | (for thicknesses 3 - 15 mm) |