

**PRODUCT NAME:**

DSRC – Sliding shoe

BASIC PRODUCT INFORMATION**USE ANGLE:****45°**

WEIGHT:

10,50 kg/m

PRODUCT TYPE:

- Sliding shoes

THICKNESS:**120 mm****HEIGHT:****165 mm****MATERIALS:**

- Steel + Rubber + Corundum

PRODUCT DETAILS**STEEL:**

- Material: Cast Iron SL 25
- Hardness: 190-240 HB
- Tensile strength: 250 Mpa

CORUNDUM SEGMENTS:

- Material: 92% Alumina Ceramic (AL₂O₃)
- Hardness: 1050 MPa (Vickers HV50)