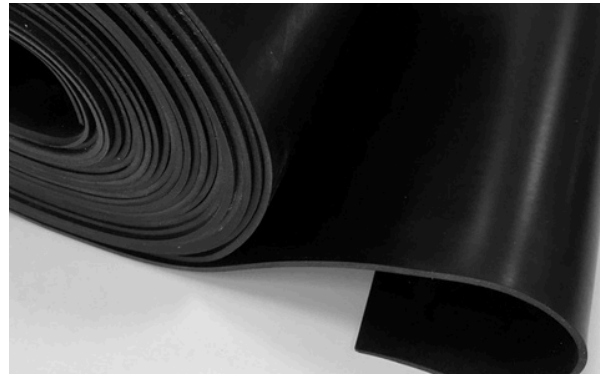


CHLOROPRENE RUBBER SHEETS



PRODUCT NAME AND CODE

CR SCP Select [PCR]

TECHNICAL SPECIFICATION

QUALITY	CR/ SBR
SPECIFIC GRAVITY	1,5 g/cm ³
HARDNESS	65 +/-5 ShA
COLOUR	black
TEMPERATURE	-20°C / +70°C
TENSILE STRENGTH	3,5 MPa
ELONGATION AT BREAK	180%
OZONE/UV RESISTANCE	very good *
RESISTANCE TO THERMAL AGEING	very good *
RESISTANCE TO OILS AND FUELS	good *
RESISTANCE TO ACIDS	good *
TOLERANCE FOR SPECIFIED VALUES +/- 3% UNLESS OTHERWISE STATED IN THE DATA SHEET	

INFORMATION

The information contained in the material data sheet is based on our best knowledge and the results of internal tests. They are indicative and do not constitute a definite guarantee of the properties shown.

The information provided is an indication and cannot be regarded as binding.
We recommend that you carry out verification tests yourself before using the product.

*compared to a general-purpose SBR rubber sheet

BRAND

SCP SELECT

SCP Ltd

PRODUCT SPECIFICATION

- CR is a chloroprene (neoprene) rubber, often referred to as flame-retardant rubber.
- Products with very good weather and UV resistance. At the same time, they are characterised by resistance to oils and diluted acids.
- Smooth surface on both sides.
- Each plate in the roll is individually wrapped in foil or bag with a label identifying the product and production batch.
- The product is non-alkaline, foil-lined.
- CR rubber sheets are designed for outdoor and indoor use.

STORAGE CONDITIONS

- It is recommended to store the product in warehouse conditions at a temperature of +10 to +25°C.
- Avoid direct sunlight and contact with media that react with rubber: oils, greases, solvents, fuels, acids, etc.
- It is allowed to store the rolls in layers, but not more than four levels.

COMPLIANCE



DISTRIBUTOR

SCP

Rubber Solutions

SCP Ltd | ul. Turystyczna 1, 43-155 Bieruń | www.scp1.pl

CR