



Areas of Usage

They are used in underground mines, flammable environments and factories engaged in special production

Specifications

- Chloroprene rubber-based production.
- Resistant to burning.
- Produced for open pit mine installations according to standards TS EN ISO 14890, ISO 340, TS EN 12882, ISO 284.
- Produced for underground mine services according to standards TS EN ISO 22721, TS EN 14973 +A1, EN 1554.
- Standard types have electrostatic conductivity according to TS EN 12881, TS EN 12882, DIN 22104, DIN EN ISO 284 Resistance $\leq 300M\Omega$, and this can be up to Resistance $\leq 150M\Omega$.
- Produced according to EN 14973, TS EN ISO 14890 and TS EN 12882 standards.

CLASS CODING TS EN ISO 22721				K	L	V
14973 + A1 CLASS				A,B1,B2,C1	A,B1,B2,C1	A,B1,B2,C1
TENSILE STRENGTH	N/mm ²	(min)	ISO 37	20	15	17
ELONGATION AT BREAK	%	(min)	ISO 37	400	350	350
	mm ³	(max)	ISO 4649-A	200	200	

CLASS CODING TS EN ISO 12882				K	L	V
CLASSES				2A,2B,3A,3B,4A,4B	2A,2B,3A,3B,4A,4B	2A,2B,3A,3B,4A,4B
TENSILE STRENGTH	N/mm ²	(min)	ISO 37	20	15	17
ELONGATION AT BREAK	%	(min)	ISO 37	400	350	350
	mm ³	(max)	ISO 4649-A	200	200	