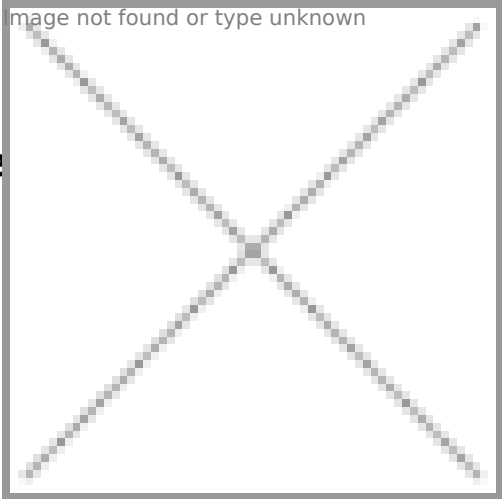
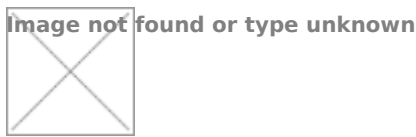


Superchem UPE EN Chemical Resistant to EN 12115:2011



the chemical industry, which is suitable for alkalis, solvents, hydrocarbons etc.

resistance chart! Medium, temperature,

EN 12115 UPE - SD - ID MM - WP 16 BAR - Ω

T TRBF 131/T2 P.5.5 QUARTER/YEAR

Operating pressure: 16 bar

Bursting pressure: 64 bar

Heat resistance: -30°C / +100°C, depending on the transferred medium

Electrical resistance: 10⁶ Ω

Electrical resistance between the interior and exterior walls: 10⁹ Ω

Interior: UPE, black, electrically conductive

Exterior: EPDM, black

Linings: steel helix, fabric lining

Vacuum: -0,9 bar

Standard: EN 12115 : 2011 and TRbF131 part 2 5.5 §

Storage lots, splitting of the rolls are possible. Meantime, we hold the right of selling the stock in products.

Inside Ø (mm)	Wall thickness (mm)	Outside Ø (mm)	Roll size (m)	Beding radius (mm)	Article number
19	6	31	40	190	3805 019000
25	6	37	40	230	3805 025000
32	6	44	40	260	3805 032000
38	6,5	51	40	340	3805 038000
50	8	66	40	410	3805 050000
63,5	8	79,5	40	450	3805 063000
75	8	91	40	530	3805 075000
100	8	116	20	680	3805 100000