



**GrüloLine**

## GrüloChem SP UPE

UPE Chemical hose

**GrüloChem SP UPE** is a highly flexible chemical protection hose with a conductive UPE liner. Suitable for the transport of acids, alkalis, salts, organic compounds incl. aromatic substances, chlorinated hydrocarbons and oxidising acids. Cover and lining are electrically conductive ( $R \leq 10^6 \Omega/m$ ).

### Technical characteristics

**Norm:** EN 12115:2011

**Temperature range:** -20 °C to +65 °C, depending on medium

**Standard Length:** 40 m, 60 m

**Colour:** Black

### Construction

**Cover:** EPDM, fabric impressions, electrically conductive

**Reinforcement:** Galvanized high tensile steel spiral

**Lining:** UPE, black, smooth, electrically conductive

**Marking:** GrüloChem SP UPE EN 12115 WP 16 bar  $\Omega$

Inner-Ø mm	Inner-Ø Inch	Wall thickness mm	WP bar	BP bar	Vacuum bar	Bending radius mm	Weight/m kg	Article no.
19	3/4	6,00	16	64	0,90	133	0,720	10163-019
25	1	6,00	16	64	0,90	175	1,000	10163-025
32	1 1/4	6,00	16	64	0,90	224	1,300	10163-032
38	1 1/2	6,50	16	64	0,90	266	1,500	10163-038
50	-	7,00	16	64	0,90	350	2,150	10163-050
63	2 1/2	7,50	16	64	0,90	441	2,700	10163-063
75	-	7,50	16	64	0,90	525	3,350	10163-075
100	-	8,00	16	64	0,90	700	4,450	10163-100

*Reliable, for sure!*