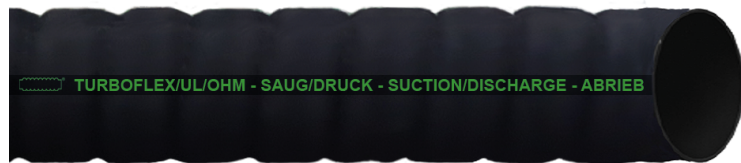


## TURBOFLEX®/U.L./OHM



**Abrasive resistant suction and discharge hose**  
with electrical conductive properties.

Marking: Turboflex®/UL/Ohm - Saug/Druck - Suction/Discharge - Abrieb/Abrasion  
60 mm<sup>3</sup> - WP 5 bar - BP 15 bar - Ω/T

Norm	EN ISO 1307:2008, ISO 4649 (previous DIN 53516)	Compound tube	NR
Working pressure	5 bar	Abrasion value tube	60 mm <sup>3</sup>
Bursting pressure	15 bar	Construction tube	Smooth
Vacuum	0,90 bar	Color tube	Black
Min. temperature	-35 °C	Compound cover	NR/SBR
Max. temperature	+80 °C	Cover	Fabric finish, Flat corrugated
Electr. resistance tube	Electrical conductive <10 <sup>6</sup> Ω	Color cover	Black
Electr. resistance cover	Electrical conductive <10 <sup>6</sup> Ω	Reinforcements	Steel spiral, Textile plies
Eletr. resistance tube to cover	Antistatic <10 <sup>9</sup> Ω		

Art.-no.	Ø Inner (mm)	Wall (mm)	Ø Outer (mm)	Bending radius (mm)	Weight (kg/mtr)	Length (mtr)
3508050000	51,0	5,5	62,0	130	1,310	20
3508063000	63,0	6,0	75,0	160	1,800	20
3508075000	76,0	6,0	88,0	190	2,130	20
3508100000	102,0	6,5	115,0	255	3,070	20
3508125000	127,0	8,5	144,0	380	5,110	20
3508150000	152,0	8,5	169,0	460	6,040	20

**Application:** Due to its light weight and flexible construction, the hose is frequently used as working hose. Also suitable for suction of sand and slurry. Very flexible and light, with wear and notch resistant inner wall. The ideal hose for the industrial cleaning industry.

**Remark:**

- Cutted length possible

**We recommend assembly with**

5721  
Perrot couplings



5710  
Bauer couplings



6200  
Super clamps

