

## Streetmaster GLG

PU hose for larger leaf and grass suction devices, microbe-resistant



### Technical Drawing



### Connections



### Construction



### Material

- spiral: spring steel wire
- wall: pure polyether polyurethane, microbe resistant
- wall thickness between spirals approx. 1.7 mm

### Applications

- Transport hose for abrasive solids, which require microbe resistance
- Slope cutters
- Leaf vacuums/blowers

### Properties

- flexible
- extremely abrasion resistant
- axial compressable
- microbe-resistant
- lightweight (compared to rubber)
- optimum flow characteristics
- high tensile strength
- generally good UV and ozone resistance

Temperature Range

- -40°C to +90°C
- peaks to +125°C

Product Variations

DN	op. pressure	vacuum	bend radius	outer Ø	weight/m	article no.	stock length	max. production length
	bar	bar	mm	mm	kg		m	m
400	0,35	0,05	510	414	6,5	000223:400:x	/	20

All data refers to a medium and ambient temperature of +20 °C.  
\* Refers to the inner hose lining  
Subject to technical changes and colour deviations.

Available on request

- Available on request in other lengths, sizes and colours, with print.