







## Parker CanalJet Plus 2



This ultra high pressure hose is used for sewer and pipe cleaning purposes. The CanalJet Plus 2 has a weight saving of 30% compared to other rubber sewer cleaning hoses. The particular polyurethane mixture is characterized by excellent abrasion values, cut resistance and a homogeneous bond between not only used materials for the inner and outer layer but also pressure carriers. The CanalJet Plus 2 is moreover characterized by its resistance to hydrolysis, ozone, UV and microorganisms.

- Temperature range: -10°C to +50°C
- Inner tube: Thermoplastic elastomer
- Pressure carrier: 2 braidings of highly tear-resistant synthetic fibers (homogeneously connected to one another)
- Cover: Polyurethane, green, extremely cut- and abrasion-resistant

Please note that the hose "floats".

Nominal width						
<b>DN13</b>	12,0 mm	21,2 mm	3.600 psi	9.000 psi	100 mm	0,24 kg/m
<b>DN19</b>	20,0 mm	28,6 mm	3.600 psi	9.000 psi	125 mm	0,40 kg/m
<b>DN25</b>	25,0 mm	36,5 mm	3.600 psi	9.000 psi	150 mm	0,60 kg/m
<b>DN32</b>	32,0 mm	46,0 mm	3.600 psi	9.000 psi	225 mm	1,00 kg/m

### Article Numbers:

Length/Nominal width	80m	120m	160m	180m	200m	240m
<b>DN13</b>	281805	281806	281807	281808	-	-
<b>DN19</b>	281809	281810	281811	281812	-	-
<b>DN25</b>	281813	281814	281815	281816	-	281817
<b>DN32</b>	281818	281819	281820	281821	281822	281823

Available on request up to a length of 400m, contingent on the measurements.