

A-JET RUBBER / JW-BLUE

RUBBER DRAIN / SEWER CLEANING HOSE



Drain / sewer cleaning applications

#										
	mm	inch	mm	bar	psi	bar	psi	mm	kg/m	
AJ256-08	12.7	1/2	20.4	256	3,712	640	9,200	180.0	0.41	
AJ440-08	12.7	1/2	22.2	440	6,380	1100	15,950	178.0	0.65	
JW-8-BLUE	12.7	1/2	20.7	400	5,800	1600	23,200	130.0	0.58	

APPLICATIONS

Medium to high pressure water jetting applications to include drain, sewer and stack pipe cleaning / unblocking, the JW version is also excellent for the higher temperature requirements with a range of up to +150°C.

FEATURES

- High abrasion resistance
- High ozone and weather resistance
- Flame resistance to a wide range as specifications
- Applicable specifications: EN 853 2SN - SAE R100 R2AT - BS EN1829-2

CONSTRUCTION

Core tube: Synthetic rubber.
Pressure reinforcement: One or two high tensile steel wire braids.
Cover: AJ256 & AJ440: Synthetic rubber, MSHA flame retardant approved.
 JW: Synthetic rubber smooth finish, pin pricked.
Colour: AJ256 & AJ440: Black. JW: Blue.

TEMPERATURE RANGE

Water
 AJ256 & AJ440: -40°C up to +85°C.
 JW: -40°C up to +150°C.



Please Note: Variety of fittings in mild steel or stainless steel available, other fittings available on request. We reserve the right to make technical changes without notice.