

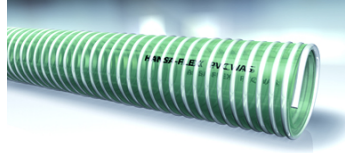
PVC WAS

Crijevo za vodu od PVC-a

HANSA FLEX

Karakteristike

Područje primjene	Građevinska industrija Agrarna tehnika
Posebna obilježja	veoma otporno, savitljivo, otporno na tlak i habanje, UV zrake i vremenske utjecaje lagano užlijebljena vanjska površina
Unutrašnji sloj	stabilni, visoko savitljiv, glatki, plastificirani PVC
Umetak	spiralno pojačanje od PVC-a otpornog na udarce i tlak
Vanjski sloj	stabilni, visoko savitljiv, glatki, plastificirani PVC
Temperatura min.	-5 °C
Temperatura max.	60 °C
Mediji	Voda



Napomena

Sve oznake na primjer "-6" ne odnose se na debljinu stijenke

Artikli

Naziv	Col	Unutarnji Ø (mm)	Debljina stijenki (mm)	BD* kod 20°C (bar)	Tlak pucanja (bar)	Vakuum (bar)	Radius savijanja min. (mm)	Duljina valjaka (m)
PVC WAS 19-6	3/4"	19	3,0	8,0	25	0,7	85	50
PVC WAS 25-7	1"	25	3,0	7,0	21	0,6	105	50
PVC WAS 32-6	1.1/4"	32	3,0	6,0	21	0,6	125	50
PVC WAS 38-6	1.1/2"	38	3,5	6,0	18	0,6	150	50
PVC WAS 50-5	2"	51	4,5	5,0	15	0,6	205	50
PVC WAS 60-4.5	2.1/2"	60	4,5	4,5	13	0,6	248	50
PVC WAS 76-3.5	3"	76	4,5	3,5	12	0,6	320	50
PVC WAS 90-3.5	3.1/2"	90	5,0	3,0	11	0,6	395	50

BD = radni tlak