

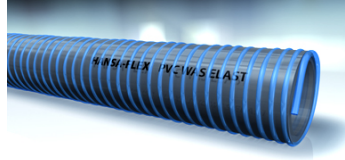
# PVC WAS ELAST

Furtun de apă din PVC

**HANSA FLEX**

## Caracteristici

<b>Domeniul de utilizare</b>	Agrotehnică
<b>Caracteristici speciale</b>	rezistent rezistent la presiune și frecare flexibil rezistent la intemperii
<b>Standard</b>	ISO 1307
<b>Strat interior</b>	PVC stabil, foarte flexibil, neted, plastfiat
<b>Inserție</b>	Spirale de ranforsare din PVC rezistent la șocuri și presiune
<b>Strat exterior</b>	suprafață cu nervuri fine
<b>Temperatură min.</b>	-20 °C
<b>Temperatură max.</b>	50 °C
<b>Medii</b>	Apă



## Articol

Denumire	Țol	Ø interior (mm)	BD* la 20°C (bar)	Presiune de plesnire (bar)	Vid (bar)	Rază min. de îndoire (mm)	Lungimea rolelor (m)
PVC WAS 25 ELAST	1"	25	7,0	20	0,9	90	50
PVC WAS 32 ELAST	1.1/4"	32	6,0	17	0,9	130	50
PVC WAS 38 ELAST	1.1/2"	38	6,0	16	0,9	140	50
PVC WAS 51 ELAST	2"	51	5,0	15	0,9	200	50
PVC WAS 63 ELAST	2.1/2"	63	4,5	14	0,9	275	50
PVC WAS 76 ELAST	3"	76	4,0	12	0,9	310	50
PVC WAS 90 ELAST	3.1/2"	90	3,5	10	0,9	375	50
PVC WAS 102 ELAST	4"	102	3,0	10	0,9	410	20 / 30
PVC WAS 110 ELAST	4.3/8"	110	3,0	10	0,9	450	20 / 30
PVC WAS 127 ELAST	5"	127	2,5	9	0,9	520	20 / 30
PVC WAS 152 ELAST	6"	152	2,0	9	0,9	610	15

BD = presiunea de lucru