INDU WAS

Furtun pentru apă industrială

Caracteristici



Domeniul de utilizare	Grădinărit, agricultură Utilizare în industrie și construcții ca furtun de joasă presiune
Strat interior	Natural i cauciuc sintetic
Inserţie	inserție textilă din material sintetic, extrem de rezistentă la rupere
Strat exterior	cauciuc sintetic, rezistent la intemperii
Culoarea	negru
Temperatură min.	-25 °C
Temperatură max.	70 °C
Medii	Apă Aer

Articol

Denumire	Țol	Ø interior (mm)	Ø exterior (mm)	Presiune de lucru (bar)	Presiune de plesnire (bar)	Rază min. de îndoire (mm)	Lungimea rolelor (m)
INDU WAS 25-5	1"	25,4	33	10,0	30	254	40
INDU WAS 28-5	-	28,0	38	10,0	30	280	40
INDU WAS 32-5.5	1.1/4"	32,0	43	10,0	30	210	40
INDU WAS 38-6	1.1/2"	38,0	50	10,0	30	250	40
INDU WAS 40-6.5	-	40,0	53	10,0	30	280	40
INDU WAS 45-7	1.3/4"	44,5	54	10,0	30	445	40
INDU WAS 50-7	2"	50,0	64	10,0	30	350	40
INDU WAS 60-7	-	60,0	74	10,0	30	400	40
INDU WAS 63-7	2.1/2"	63,5	74	10,0	30	635	40
INDU WAS 70-7	-	70,0	84	10,0	30	480	40
INDU WAS 75-7	3"	75,0	91	10,0	30	550	40
INDU WAS 80-8	-	80,0	96	10,0	30	600	40
INDU WAS 90-8	-	90,0	106	10,0	30	650	40
INDU WAS 102-7	4"	100,0	116	10,0	30	720	40
INDU WAS 110-9	-	110,0	128	10,0	30	1100	40
INDU WAS 127-9	5"	127,0	140	10,0	30	1270	40
INDU WAS 152-11	6"	150,0	170	10,0	30	1200	40
INDU WAS 203-11	8"	203,2	222	10,0	30	2032	20

În pofida controlului minuțios nu putem exclude eventualele informații eronate și nu garantăm pentru datele cuprinse.