

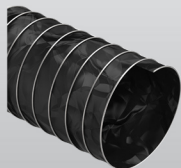
SCHEDA TECNICA · TECHNICAL DATA



ARTICOLI DELLA STESSA SERIE ITEMS IN THE SAME SERIES



EOLO HT 400 °C (cod. H4) p.50



EOLO CLIP HYPALON (cod. EY) p.49

CODICE CODE	Ø INT. Ø INT.	PESO WEIGHT	DEPR VACUUM	R. CURVATURA BENDING	LG. ROTOLO COIL LGTH.
	mm	g/m	m H ₂ O	mm	m
H5010500000000*	50	600	3,26	30	6
H5010600000000*	60	700	2,24	36	6
H5010650000000*	65	800	1,94	39	6
H5010700000000*	70	900	1,63	42	6
H5010750000000*	75	1000	1,43	45	6
H5010800000000*	80	1000	1,27	48	6
H5010900000000*	90	1200	1,02	54	6
H5011000000000*	100	1300	0,82	60	6
H5011100000000*	110	1300	0,67	66	6
H5011200000000*	120	1400	0,57	72	6
H5011250000000*	125	1400	0,51	75	6
H5011300000000*	130	1600	0,48	78	6
H5011400000000*	140	1600	0,42	84	6
H5011500000000*	150	1800	0,37	90	6
H5011600000000*	160	1800	0,32	96	6
H5011700000000*	170	2000	0,29	102	6
H5011750000000*	175	2100	0,27	105	6
H5011800000000*	180	2100	0,25	108	6
H5012000000000*	200	2300	0,20	120	6
H5012150000000*	215	2400	0,18	129	6
H5012250000000*	225	2400	0,16	135	6
H5012500000000*	250	2600	0,13	175	6
H5012750000000*	275	2700	0,11	193	6
H5013000000000*	300	2750	0,09	210	6
H5013150000000*	315	2800	0,08	221	6
H5013250000000*	325	2900	0,08	228	6
H5013500000000*	350	3050	0,07	245	6
H5013750000000*	375	3200	0,06	263	6
H5014000000000*	400	3400	0,05	280	6
H5014500000000*	450	4000	0,04	360	6
H5015000000000*	500	4500	0,03	400	6
H5016000000000*	600	5600	0,02	480	6
H5017000000000*	700	6600	0,02	560	6
H5018000000000*	800	7600	0,01	640	6
H5019000000000*	900	8600	0,01	720	6

*Disponibile su richiesta, per quantitativi da concordare con l'ufficio vendite.
*Available on request, contact our sales office for more info and quantities.

I dati tecnici riportati sono stati misurati a 23°C e al 50% di umidità.

The technical data here reported have been measured at 23°C with 50% umidity.