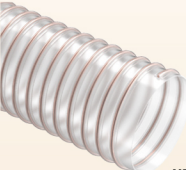
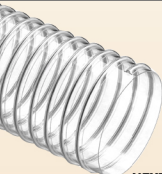


SCHEDA TECNICA · TECHNICAL DATA		CODICE	Ø INT.	SPESS. MIN.	PESO	DEPR.	R. CURVATURA	LG. ROTOLO	VOL.	FASCETTE DOPPIO PONTE W2
		CODE	Ø INT.	MIN WALL TH.	WEIGHT	VACUUM	BENDING	COIL LGTH.	VOL.	DOUBLE BRIGE W2
			mm	mm	g/m	m H ₂ O	mm	m	m ³	
costante 1,5 constant	 +90°C picchi peaks +125°C -40°C	N5ET0400000000*	40	1,5	415	9,5	90	30	0,122	-
		N5ET0450000000*	45	1,5	540	9	90	30	0,137	-
	F2 W2 p.122 Fascetta doppioponte W2 / Double bridge W2	N5ET0520000000	50,8	1,5	590	9	90	30	0,189	-
		N5ET0600000000*	60	1,5	705	8,5	95	30	0,219	-
		N5ET0630000000	63,5	1,5	785	8	100	30	0,312	-
		N5ET0650000000*	65	1,5	800	7,5	100	30	0,319	-
		N5ET0760000000	76,2	1,5	965	7	110	30	0,370	F2 W2 076.0 090.0
		N5ET0800000000	80	1,5	1010	6	110	30	0,386	
		N5ET0900000000*	90	1,5	1130	5	115	20	0,286	
	NEXT 15 (cod. N5) p.30	N5ET1000000000*	100	1,5	1155	4	120	20	0,315	F2 W2 100.0 127.0
		N5ET1020000000	102	1,5	1175	4	120	20	0,321	
		N5ET1100000000*	110	1,5	1265	3,2	130	20	0,516	
		N5ET1200000000	120	1,5	1310	3	150	20	0,559	F2 W2 130.0 190.0
		N5ET1270000000*	127	1,5	1380	2,9	150	20	0,589	
		N5ET1400000000*	140	1,5	1705	2,4	170	20	0,649	
		N5ET1520000000*	152,4	1,5	1850	2	200	20	0,833	
		N5ET1600000000*	160	1,5	1940	1,8	250	20	0,871	
	NEXT 07 ET (cod. N7 ET) p.90	N5ET1800000000*	180	1,5	2175	1,5	300	20	0,974	F2 W2 200.0 230.0
		N5ET2030000000*	203,2	1,5	2770	1,2	300	15	1,096	

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