

Codice	Ø Int.	Spess. Min.	Peso	Depr.	R. Curvatura	Lg. Rotolo	Vol.	Fascetta doppio ponte W2
Code	Ø Int.	Min wall th.	Weight	Vac.	Bending	Coil lgth.	Vol.	Double bridge W2
	mm/inch	mm	g/m	m H ₂ O	mm	m	m ³	
N5010400000000	40	1,5	475	9,5	90	30	0,122	-
N5010450000000	45*	1,5	585	9,0	90	30	0,137	-
N5010520000000	50,8/2"	1,5	640	9,0	90	30	0,189	-
N5010600000000	60	1,5	765	8,5	95	30	0,219	-
N5010630000000	63,5*/2.1/2"	1,5	880	8,0	100	30	0,312	-
N5010650000000	65*	1,5	900	7,5	100	30	0,319	-
N5010760000000	76,2/3"	1,5	1160	7,0	110	30	0,370	-
N5010800000000	80	1,5	1170	6,0	110	30	0,386	-
N5010900000000	90*	1,5	1305	5,0	115	20	0,286	-
N5011000000000	100	1,5	1365	4,0	120	20	0,315	
N5011020000000	102/4"	1,5	1390	4,0	120	20	0,321	
N5011100000000	110*	1,5	1450	3,2	130	20	0,516	F2 W2 100.0 127.0
N5011200000000	120	1,5	1580	3,0	150	20	0,559	
N5011270000000	127*/5"	1,5	1665	2,9	150	20	0,589	
N5011400000000	140*	1,5	2015	2,4	170	20	0,650	
N5011520000000	152,4/6"	1,5	2190	2,0	200	20	0,834	
N5011600000000	160*	1,5	2295	1,8	250	20	0,872	F2 W2 130.0 190.0
N5011800000000	180*	1,5	2575	1,5	300	20	0,975	
N5012030000000	203,2*/8"	1,5	3510	1,2	300	15	1,099	F2 W2 200.0 230.0
*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 qui riportati sono stati misurati a 23°C e al 50% di umidità / The technical data here reported were measured at 23°C with 50% humidity								