

PA12

TIPO TYPE		Ø INTERNO / INSIDE Ø	Ø ESTERNO / OUTSIDE Ø	SCOPPIO (20°C) BURST (68°F)	ESERCIZIO (20°C) SERVICE (68°F)	RAGGIO MIN.CURV MIN. BEND RADIUS	PESI / WEIGHTS
PA 12		(mm)	(mm)	(bar)	(bar)	(mm)	(gr/mt)
TNPA120200X0400		2	4	133	44	20	10
TNPA120250X0400		2,5	4	92	31	20	8
TNPA120300X0500		3	5	100	33	25	13
TNPA120400X0500		4	5	44	15	50	7
TNPA120300X0600		3	6	133	44	30	22
TNPA120400X0600		4	6	80	27	35	16
TNPA120500X0700		5	7	67	22	38	20
TNPA120400X0800		4	8	133	44	40	39
TNPA120500X0800		5	8	92	31	40	32
TNPA120600X0800		6	8	57	19	40	23
TNPA120700X0900		7	9	50	17	55	26
TNPA120600X1000		6	10	100	33	60	52
TNPA120750X1000		7,5	10	57	19	50	36
TNPA120800X1000		8	10	44	15	60	30
TNPA120800X1200		8	12	80	27	60	65
TNPA120900X1200		9	12	57	19	70	51
TNPA121000X1200		10	12	36	12	85	36
TNPA121000X1400		10	14	67	22	80	78
TNPA121200X1400		12	14	31	10	90	42
TNPA121200X1500		12	15	44	15	90	66
TNPA121300X1500		13	15	29	10	95	46
TNPA121300X1600		13	16	41	14	100	71
TNPA121400X1800		14	18	50	17	100	104
TNPA121600X2000		16	20	44	15	130	117
PRESSURE REDUCTION FACTOR TO THE INCREMENT OF THE TEMPERATURE							
-40°C	0°C	+30°C	+40°C	+60°C	+80°C	+110°C	+130°C
1	1	0,80	0,60	0,45	0,35	0,25	0,20