

PU

PHYSICAL MECHANICALS PROPERTIES	TEST METHODS	VALUE
Hardness	DIN 53505 - 1S0868	98 ShA / 52 ShD
Density	DIN 53479 - 1501183	1,22 g/cm³
Break Elongation	DIN53504 - 15037	500%
Tear Resistance	D1N53515 - 1S034	130 N/ mm
Flexural Module	ASTMD 790	140 MPa
Abrasion	DIN 53516 - 1504649	25 mm3
Tensile Strength	D1N53504 - 1S037	55 MPa
Exercise Temperature	-	- 20° / +70°C

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
	(mm)	(mm)	(bar)	(bar)	(mm)	(gr/mt)
TN98PU0200X0400	2	4	67	22	20	12
TN98PU0250X0400	2,5	4	46	15	20	9
TN98PU0300X0500	3	5	50	17	25	16
TN98PU0400X0600	4	6	40	13	30	19
TN98PU0500X0800	4	6	100	33	45	18
TN98PU0550X0800	5,5	8	37	12	45	33
TN98PU0600X0800	6	8	29	10	40	30
TN98PU0650X1000	6,5	10	42	14	30	56
TN98PU0700X1000	7	10	35	12	35	50
TN98PU0750X1000	7,5	10	29	10	40	43
TN98PU0800X1000	8	10	22	7	50	40
TNPU980800X1200	8	12	40	13	30	78
TN98PU0900X1200	9	12	29	10	50	61