

POLIETERI CONVENZIONALI AD ELEVATO COMFORT
HIGH COMFORT CONVENTIONAL POLYETHER

SERIE PERFORMANCE
PERFORMANCE RANGE



TIPO	DENSITÀ	RESISTENZA ALLA COMPRESSIONE	INDENTAZIONE	RESA ELASTICA	CARICO A ROTTURA	PERDITA DI PORTANZA A FATICA DINAMICA	DEFORMAZIONE PERMANENTE COMPRESSIONE AL	COLORE
TYPE	DENSITE	RESISTANCE A LA COMPRESSION	INDENTATION	ELASTICITE A BOULE	RESISTANCE A LA RUPTURE	FATIGUE DYNAMIQUE	COMPRESSION REMANENTE	COULEUR
TYPE	DENSITY	COMPRESSION LOAD DEFLECTION	IDENTATION LOAD DEFLECTION	BALL REBOUND	TENSILE STRENGTH	DYNAMIC FATIGUE	COMPRESSION SET	COLOUR
TYP	RAUMGEWICHT	STAUCHHÄRTE	EINDRUCKHÄRTE	RÜCKPRALL-ELASTIZITÄT	ZUGFESTIGKEIT	DAUERSCHWING-VERSUCH	DRUCKVERFORMUNGSREST	FARBE
	kg/m³ ±5%	40% kPa ±15%	N ±15% 25% 40% 65%	% ±10%	kPa (min.)	(Max%)	50% (Max%) 75% (Max%)	

ELAST PERFORMANCE

AIRSOFF	22	1,0	30	40	80	45	55	25	4,0	5,0	BN
PF 21/SM	21	1,8	60	75	130	50	70	27	3,0	4,0	BN
PF 25/SM	25	2,5	80	100	170	46	110	26	3,0	4,0	AR
PF 30	30	4,3	140	170	300	48	120	26	2,5	3,5	AZ
PF 30/M	30	3,6	120	140	250	52	120	25	2,0	3,0	VC
PF 30/SM	30	2,6	85	110	190	52	120	23	2,0	3,0	AR
PF 35	35	3,8	130	160	280	56	110	23	2,0	2,5	TB/GL
PF 35/M	35	3,0	100	120	215	58	115	21	2,0	3,0	BN/AN
PF 40	40	5,0	165	200	360	62	105	20	1,5	2,0	AR
PF 40/M	40	3,3	110	135	240	58	105	20	2,0	2,5	AZ

