		VALUES		VALUES
PR O DEDITIES	TEST		TEST	
PROPERTIES	METHOD	FPS UNITS	METHOD	FPS UNITS
SPECIFIC GRAVITY	DIN 53508	1.30 ± 0.05	ASTM D297	1.30 ± 0.05
HADDNIEGG	DIN 52505	65 ± 5 Sh A	A CTM D2240	65 5 Cl. A
HARDNESS	DIN 53505	65 ± 5 Sn A	ASTM D2240	$65 \pm 5 \text{ Sh A}$
TENSILE STRENGTH (min)	DIN 53504	853 PSI	ASTM D412	60 kg/cm2
121 (3122 311C)	DII. COO I	000 1 21	11311112112	
ELONGATION AT BREAK (min)	DIN 53504	250 %	ASTM D412	250 %
COMPRESSION SET (70°C/24 hrs/25% compression)	DIN 53517	55%	DIN 53517	55%
(max)				
TEAR RESISTANCE (Angular) min	DIN 53515	123 Lbs/Inch	ASTM D624	22 Kg/cm
ABRASION RESISTANCE;mm3		450 mm3	IS 3400 (Part 3)	450 mm3
CHANGE IN PROPERTIES AFTER				
WEAT A GENIG FOR (72 L AT 70 ag)			A C(T) 4 D 572	
HEAT AGEING FOR (72 hrs. AT 70 °C)			ASTM D573	
HARDNESS (Pts)				
- In the reason (1 ts)		+ 5 (Max)		+ 5 (Max)
TENSILE STRENGTH (%)		(1.2)		
		+ 10 / - 25		+ 10 / - 25
ELONGATION AT BREAK (%)				
		+ 10 / - 25		+ 10 / - 25
VOLUME SWELL : AT 70°C FOR 72 HRS			ASTM D 471	
IN IRM OIL NO.901				
IN IRM OIL NO.901		NOT RECOMMENDED		NOT RECOMMENDED
IN IRM OIL NO.902				
		NOT RECOMMENDED		NOT RECOMMENDED
IN IRM OIL NO.903				
		NOT RECOMMENDED		NOT RECOMMENDED
CHEMICAL RESISTANCE				
99019		NOT BEGOLD (EVEN		NOT BECOME THE
OZONE		NOT RECOMMENDED	ASTM D 1149	NOT RECOMMENDED
DILUTE ACIDS AND BASES				
DIEGIE MED PROES		NOT RECOMMENDED		NOT RECOMMENDED
CONCENTRATED ACIDS AND		THE TRECOMMENDED		TOT RECOMMENDED
BASES		NOT BEGOVERN		NOT BECOME TABLE
OILS		NOT RECOMMENDED		NOT RECOMMENDED
		NOT RECOMMENDED		NOT RECOMMENDED
SOLVENTS				
		NOT RECOMMENDED		NOT RECOMMENDED
TEMPERATURE RANGE		-30° to + 70° C		-30 ° to +70° C
COLOR		BLACK		BLACK

Note: All pictures shown are for illustration purpose only. Actual product may vary due to product enhancement.*





















