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	gomma
-	YOUR RUBBER PARTNER

^{code} 4550

RUBBER SHEETS PHYSICAL PROPERTIES AND TECHNICAL INFORMATION

ADE NAME

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CHARACTERISTICS	UNITS OF MEASURE	SPECIFICATIONS	VALUES	TOLERANCE
HARDNESS (H):	Sh.A3	ASTM D 2240	62	± 5
TENSILE STRENGTH (CR)	MPa	ASTM D 412C	5	min.
ELONGATION AT BREAK (AR)	%	ASTM D 412C	350	min.
TEAR STRENGTH	N/mm (.)	ASTM D 624B	15	min.
ABRASION RESISTANCE	mm3	DIN 53516		
SPECIFIC GRAVITY	g/cm3	DIN 53479	1,41	± 0,03

GOOD/POOR	POOR	POOR		GOOD	UNSUITABLE	EXCELLENT		NT
Elasticity	Compression	Abrasion		Flame	Fuels		Ozone	
		MAIN	CHARA	CTERISTICS				
In Water		°C			min:		max:	
In Oil		°C			min:		max:	
In Air		°C	ASTM I	0 573	min:	-30	max:	+100
WORKING TEMP	PERATURES							

This data sheet has been issued with the greatest care and it is the result of several proofs made in our laboratory, according to specific norms. We don't ensure that the same tests carried out in other laboratories at the same conditions can give the same results.