	RUBBE	ER SH	EETS PHY	SICAL PROPE	RTIES ANI) TECHNI	ICAL IN	FORMA	ΓΙΟΝ
	CODE		TRADE NAME						
	NEO E	C 70	Economi	ic chloro	prene	shee	t 70	ShA	
POLYMER:	APPLICATION				-				
CR/SBR	Chloro	orene							
CHARACTERISTICS			UNITS OF MEASURE	SPECIFICATIONS		VALUE	ES T	TOLERANCE	
HARDNESS (H):			Sh.A3	ASTM D 2240		70		±5	
TENSILE STRENGTH (CR)			MPa	ASTM D 412C		5		min.	
ELONGATION AT BREAK (AR)			%	ASTM D 412C		250		min.	
TEAR STRENGTH			N/mm (.)	ASTM D 624B		15		min.	
ABRASION RESISTANCE			mm3	DIN 53	DIN 53516				
SPECIFIC GRAVITY			g/cm3	DIN 53	N 53479			± 0,03	
AGEING		$\Delta \mathrm{H}$	Sh.A3			5			
In: Air	-	ΔCR	%	ASTM D 573		- 30			
For: 72 h	_	ΔAR	%			- 40			
At: 70 °C		ΔV	%						
AGEING		$\Delta \mathrm{H}$	Sh.A3			-5			
In: Water		ΔCR	%	ASTM D 471					
For: 72 h	_	ΔAR	%						
At: 50 °C		ΔV	%			+ 5			
WORKING TEMPH	ERATURES								
In Air		°C	ASTM D 57	'3		min:	- 20	max:	+ 7
In Oil		°C	ASTM D 471			min:		max:	+23
In Water		°C	ASTM D 47	'1		min:		max:	+8(
	I		N CHARACT						
Elasticity	Compression		rasion	Flame		Fuels		Ozone	
GOOD/POOR	GOOD/POOR	PC	POOR I		JNSUITABLE PO		POOR		

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.