	RUBBER SHEET	PHYSICAL PROPERTIES AND TECHNICAL INFORMATION			
	CODE	TRADE NAME			
YOUR RUBBER PARTNER	1011 60	Industrial black sheet 60 ShA			

	POLYM
018	SBR

ER:

VERS: 002

DATA: 29/06/2018

CHARACTERISTICS	UNITS OF MEASURE	SPECIFICATIONS	VALUES	TOLERANCE	
HARDNESS (H):	Sh.A3	ISO 7619	60	± 5	
TENSILE STRENGTH (CR)	MPa	ISO 37 - 1	3	min.	
ELONGATION AT BREAK (AR)	%	ISO 37 - 1	250	min.	
TEAR STRENGTH	N/mm (.)	ISO 34 C	15	min.	
ABRASION RESISTANCE	mm3	ISO 4649			
SPECIFIC GRAVITY	g/cm3	ISO 2781	1,55	± 0,03	

WORKING TEMP	ERATURES									
In Air		°C	ISO 188		min:		max:	+70		
In Oil		°C	ISO 1817		min:		max:			
In Water		°C	ISO 1817		min:		max:	+70		
MAIN CHARACTERISTICS										
Elasticity	Compression	Abrasion		Flame	Fuels		Ozone			
SUFFICIENT	SUFFICIENT	SUFFICIENT		GOOD/SUFFICIENT	UNSUITABLE	UNSUITABLE		BLE		
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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.