



## GUARNIZIONI

TYPE	TECHNICAL NAME	COLOUR	TECHNICAL NOTE	TEMPERATURE LIMITS	
PARA	NATURAL RUBBER (NR)	GREY	NR compound (natural rubber) with great elasticity and softness and high resistance to tear and wear. It's the cheapest one, but also the one who needs to be substituted more frequently.	Air	-35 °C / +70 °C
				Oil	-30 °C / +40 °C
				Water	+70 °C
EPDM	(EPDM)	BLACK/GREY	EPDM (ethylene propylene rubber) compound with great resistance to atmospheric agents, ozone, hydroalcoholic environments and acids.	Air	-30 °C / +100 °C
				Oil	-20 °C / +20 °C
				Water	+100 °C
NEOPRENE	NEOPRENE (CR)	BLACK	Mescola a base di CR (gomma policloroprenica) con buone doti di versatilità per resistenze ad olii a temperatura ambiente e agenti atmosferici.	Air	-20 °C / +100 °C
				Oil	-15 °C / +60 °C
				Water	+80 °C
NBR	PERBUNAN NITRILE (NBR)	WHITE	NBR (nitrile rubber) compound with good resistance to oils, animal fat and, generally, to wear.	Air	-30 °C / +110 °C
				Oil	-30 °C / +100 °C
				Water	+100 °C
SILICONE	SILICONE (VMO -VMQ)	TRANSPARENT	VMQ compound (silicon rubber) with great resistance to high and low temperatures, atmospheric agents, and ozone. Good also in contact with oxidising substances and body fluids.	Air	-60 °C / +220 °C
				Oil	-50 °C / +100 °C
				Water	+100 °C
VITON	VITON (FKM)	BEIGE	FKM compound (fluor elastomer) with good resistance to heat, hot oils, fuels, and ozone. It's resistant also to high chemical inertia.	Air	-10 °C / +215 °C
				Oil	-10 °C / +150 °C
				Water	+100 °C