



PP200R Instant Red Gasket (Pressure Pack)

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Description

This gasket sealant red with excellent resistant to oils is specially developed for forming in place gasket applications. This replacing gasket of engine components is suitable for transmission covers, cylinder head covers, crankcase covers, oil crankcases, differentials and water pumps.

The gasket sealant is a durable heat resistant one component silicone sealant with a temperature resistance of up to 300 °C. Due the perfect adhesion the gasket can be used, also without primer, on surfaces of anodized aluminum, glass, epoxy and polyester panels. The Pressure Pack enables to replace the gasket in an easy and simple way in the right proportions. After application the silicone cures with atmospheric moisture to form a durable rubber seal. MPM Premium Gasket Sealant is not paintable and not recommended for PE, Teflon, PP surfaces.

Packaging units

ART. NR.	VOLUME	ITEMS PER UNIT	ITEMS PER PALLET
PP200R	0.2 L	6	-

Standard analyses

TEST	VALUE	METHOD
Density	1.09	kg/l
Colour	red	
Base	Acetoxy silicone	
Application Temperature	5 – 40	°C
Skin formation duration at 23 °C / 55% RF	~ 15	min.
Curing at 23 °C / 55% RF	~ 1.5	mm_24hours
Temperature Resistance After Curing Short Time	-60 – 300	°C
Temperature Resistance After Curing Silicone Based	-60 – 260	°C
Uv Colour And Weather Resistant		
Sensor Safe		

These characteristics are typical of current production. Variations in these characteristics may occur.