




























# Materials



# Seal Maker

PU red U203-R95		-30 to +105°C	Shore A 95 +/-2
PU green U203-G95		-30 to +105°C	Shore A 95 +/-2
PU FDA light blue U203-B95		-30 to +105°C	Shore A 95 +/-2
PU FDA natural U203-95FDA		-30 to +105°C	Shore A 95 +/-2
PU MoS <sub>2</sub> grey U203-GM95		-30 to +105°C	Shore A 95 +/-2
PU 57 Shore D dark blue U203-D57		-30 to +90°C	Shore D 57 +/-2
PU 57 Shore D + MoS <sub>2</sub> grey U203-D57G		-30 to +90°C	Shore D 57 +/-2
NBR black N107-B85		-25 to +100°C	Shore A 85 +/-5
NBR 95 black N109-B95		-25 to +100°C	Shore A 95 +/-5
NBR FDA white N111-W85		-22 to +100°C	Shore A 85 +/-3
H-NBR black HN112-B85		-25 to +150°C	Shore A 85 +/-5
FPM brown F109-BR85		-20 to +210°C	Shore A 85 +/-5
FPM FDA brown F110-BR85		-20 to +210°C	Shore A 85 +/-5
FPM black F111-B85		-25 to +210°C	Shore A 85 +/-5
EPDM black E131-B85		-50 to +130°C	Shore A 85 +/-5
EPDM FDA white E132-W85		-50 to +100°C	Shore A 85 +/-3
EPDM KTW black E133-W270		-40 to +120°C	Shore A 85 +/-5
Silicone FDA red S102-R85		-55 to +210°C	Shore A 85 +/-5
Silicone FDA blue S103-BL85		-55 to +180°C	Shore A 85 +/-3
AFLAS black AF101-B85		-15 to +210°C	Shore A 85 +/-5
POM FDA white P101-WE		-60 to +100°C	-
PA FDA natural A112-WC		-30 to +105°C	-
PTFE-F grey T105-G		-200 to +260°C	Shore D 55 - 60
PTFE-P FDA white T101-W		-200 to +260°C	Shore D 51 - 65
PTFE-40% Bronze brown T110-BR40		-200 to +260°C	Shore D 62 - 67
PTFE-40% Bronze blue T115-BR40		-200 to +260°C	Shore D 62 - 67
PTFE-60% Bronze brown T120-BR60		-200 to +260°C	Shore D 65 - 70
PTFE-25% Carbon grey T125-C25		-200 to +260°C	Shore D 62 - 67