

AVAILABLE RUBBER COMPOUNDS FOR O-RINGS AND OTHER MOLDED PRODUCTS

The following represents some of the various compounds available for standard and custom manufactured products. Each specification details the Compound, Shore A hardness, special purpose designation, and color.

CR

Neoprene 70 SH Black

CSM

CSM 70 SH Black

EPDM

EPDM 50 SH FDA Black

EPDM 60 SH FDA Black

EPDM 70 SH Black

EPDM 70 SH FDA Black

EPDM 70 SH PX Black

EPDM 75 SH USP Class VI 121°C Black

EPDM 70 SH 3A Black

EPDM 70 SH KTW Black

EPDM 70 SH WRC Black

EPDM 75 SH ACS Black

EPDM 75 SH USP Class VI 121°C USP <381> 3A 18-03 CE 1935/2004 Black

EPDM 75 SH USP Class VI 121°C USP <381> KTW ACS WRAS CE 1935/2004 Black

EPDM 70 SH White FDA White

EPDM 80 SH Black

EPDM 80 SH PX Black

EPDM 80 SH FDA Black

EPDM 80 SH Conductor Black

EPDM 90 SH Black

EPDM 90 SH FDA Black

FKM

VITON™ 60 SH FDA Black

VITON™ 70 SH 3A Black

VITON™ 70 SH FDA Blue

VITON™ 70 SH FDA Black

VITON™ 70 SH FDA Green

VITON™ 70 SH FDA White

VITON™ 75 SH B FDA Black

VITON™ 75 SH Black

VITON™ 75 SH FDA Black

VITON™ 75 SH GFLT-S Black

VITON™ 75 SH GFLT-S FDA Black

VITON™ 75 SH GF-S Black

VITON™ 75 SH GF-S FDA Black

VITON™ 75 SH GLT-S Black

VITON™ 75 SH GLT-S FDA Black

VITON™ 75 SH USP Class VI 121°C Black

VITON™ 75 SH USP Class VI White

VITON™ 80 SH 3A Black

VITON™ 80 SH Black

VITON™ 80 SH FDA Blue

VITON™ 80 SH FDA Black

VITON™ 80 SH FDA Green

VITON™ 80 SH FDA White

VITON™ 90 SH AED Black

VITON™ 90 SH Black

VITON™ 90 SH FDA Blue

VITON™ 90 SH FDA Black

VITON™ 90 SH GFLT-S Black

VITON™ 90 SH GFLT-S FDA Black

VITON™ 90 SH GLT-S Black

VITON™ 90 SH GLT-S FDA Black

VITON™ Extreme 60 SH ETP-S FDA Black

VITON™ Extreme 75 SH ETP-S Black

VITON™ Extreme 75 SH ETP-S FDA Black

VITON™ Extreme 75 SH TBR-S Black

Tecnoflon® VPL85540 75 SH Black (Low Temp Grade)

FVMQ

FVMQ 60 SH Blue

FVMQ 70 SH Blue

FVMQ 80 SH Blue Red

HNBR

HNBR 70 SH Black

HNBR 80 SH Black

HNBR 90 SH Black

HNBR 90 SH AED Black

HNBR 90 SH AED Low Temperature Black

IIR/Butyl

Butyl 70 SH Black

NBR

NBR 60 SH FDA Black

NBR 70 SH Black

NBR 70 SH FDA Black

NBR 70 SH 3A 18-03 FDA Black

NBR 70 SH White FDA White

NBR 70 SH Low Temperature -50°C Black

NBR 80 SH Black

NBR 80 SH FDA Black

NBR 80 SH 3A Black

NBR 80 SH Conductor Black

NBR 80 SH White FDA White

NBR 90 SH Black

NBR 90 SH FDA Black

NR/SBR

NR 40 SH

NR 70 SH

TFE/P

AFLAS® 150P 75 SH Black

AFLAS® 150P 90 SH Black

VMQ

VMQ 30 SH Transparent FDA

VMQ 30 SH Red

VMQ 30 SH Red FDA Red

VMQ 40 SH White FDA White

VMQ 40 SH Blue FDA Blue

VMQ 40 SH Transparent FDA

VMQ 40 SH Red

VMQ 40 SH Red FDA Red

VMQ 50 SH White FDA White

VMQ 50 SH Blue FDA Blue

VMQ 50 SH Transparent FDA

VMQ 50 SH Red

VMQ 50 SH Red FDA Red

VMQ 60 SH White FDA White

VMQ 60 SH Blue FDA Blue

VMQ 60 SH Transparent FDA

VMQ 60 SH USP Class VI Transparent

VMQ 60 SH Grey THT +300°C Grey

VMQ 60 SH Red

VMQ 60 SH Red FDA Red

VMQ 70 SH White FDA White

VMQ 70 SH Blue FDA Blue

VMQ 70 SH Transparent FDA

VMQ 70 SH USP Class VI Transparent

VMQ 70 SH Grey THT Grey

VMQ 70 SH Red

VMQ 70 SH Red FDA x

VMQ 80 SH White FDA White

VMQ 80 SH Blue FDA Blue

VMQ 80 SH Transparent FDA

VMQ 80 SH Red

VMQ 80 SH Red FDA Red

VMQ 90 SH White FDA White

This listing represents the most popular, standard and special compounds.

OEM International offers additional compounds custom-batched to your application requirements.

Call us today to discuss your compound requirements.

(800) 636-2329



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