

## AMS Rubber Specification Descriptions

Rubber Spec	Durometer	Description
<b>AMS3201</b>	<b>35-45</b>	Weather Resistant CR
<b>AMS3205</b>	<b>45-55</b>	Low-Temperature CR
<b>AMS3208</b>	<b>45-55</b>	High-Durability Neoprene
<b>AMS3209</b>	<b>65-75</b>	Low-Temperature Weather-Resistant CR
<b>AMS3212</b>	<b>55-65</b>	High-Hardness CR
<b>AMS3220</b>	<b>55-65</b>	Hot-Resistant Neoprene Elastomer
<b>AMS3238</b>	<b>65-75</b>	Aviation-Grade Hydraulic Butyl
<b>AMS3301</b>	<b>35-45</b>	General Purpose VMQ
<b>AMS3302</b>	<b>45-55</b>	General Purpose VMQ
<b>AMS3303</b>	<b>55-65</b>	General Purpose VMQ
<b>AMS3304</b>	<b>65-75</b>	General Purpose VMQ
<b>AMS3305</b>	<b>75-85</b>	General Purpose VMQ
<b>AMS3325</b>	<b>55-65</b>	Extreme Environmental Resistance, Superior Resistance against Fuel & Oils, Wide Temperature Range.
<b>AMS3337</b>	<b>65-75</b>	Cryogenic-Grade Silicone Elastomer
<b>AMS3345</b>	<b>45-55</b>	Silicone Elastomer
<b>AMS3357</b>	<b>65-75</b>	High-Recovery Silicone Elastomer for Lubricant Environments
<b>AMS7257</b>	<b>70-80</b>	High Temperature FFKM Perfluoroelastomer Seals
<b>AMS7259</b>	<b>85-95</b>	High-Integrity FKM: Thermal and Media Resistant
<b>AMS7267</b>	<b>70-80</b>	Heat-Stabilised Silicone Elastomer
<b>AMS7271</b>	<b>60-70</b>	Low-Temperature Fluid-Inert Fluorosilicone Elastomer
<b>AMS7272</b>	<b>65-75</b>	High-Durometer Fluorosilicone
<b>AMS7276</b>	<b>70-80</b>	High-Performance Fluorocarbon FKM

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AMS-P-25732	70-80	Low-Temperature NBR
AMS-P-5315	65-75	Low-Temperature Fuel-Resistant NBR
AMS-P-5510	85-95	Precision-Grade NBR for Straight-Thread Fittings
AMS-R-7362	65-75	Synthetic Lubricant Resistant NBR
AMS-R-25988 Type 1 Class 1  Type 1 Class 3	Grade 60 Grade 70 Grade 80 Grade 75	Fluorinated Silicone – Oil and Fuel Resistant
AMS-R-83248 Type 1 Class 1 Type 1 Class 2	75 90	Thermally Stable, Fluid-Inert Fluorinated Elastomer
AMS-P-83461	70-80	Improved Low-Temperature NBR
AMS-R-83485	70-80	Low-Temperature FKM
AMS7379	Grade 75	High-Modulus FKM