

**CROSS-REFERENCE GUIDE TPV Elastomer**

MCPP Trexprene® Grade	AES Santoprene Grade	TeknorApex Sarlink Grade	General Motors Specification	Ford Specification	DCX Specification	Description
A35 BU	111-35		GMN3929			35A Durometer black,
A45 BU		4145				74A Durometer, Black TPV for General purpose.
A45 BW		5745				45A Durometer, Black TPV with UV stability.
A55 BU		3150				55A Durometer, Black TPV for General purpose.
A55 BU		4155				55A Durometer, Black TPV for General purpose.
A55 BU	101-55		GMP.E/P.001; GMW 15813 -Type4	WSD M2D 378-A1	MSAR 20A	55A Durometer, Black TPV for General purpose.
A55 BW		5755				55A Durometer, Black TPV with UV stability.
A55 BW	121-58W175		GMW 15812 - Type4	WSS-M2D 378-B1	MSAR 23A	58A, Black TPV with UV and Sound Deadening
A55 NU	201-55		GMP.E/P.001; GMW 15813 -Type4	WSD M2D 378-A1	MSAR 20A	55A Durometer, Natural TPV for General purpose.
A55BW	121-50M100		GMP.E/P.078; GMW 15812 -Type4			50A Durometer TPV, Hi-flow, Black with UV stability
A64 BU		3160				64A Durometer, Black TPV for General purpose.
A64 BU		4165				64A Durometer, Black TPV for General purpose.
A64 BU	101-64		GMP.E/P.002; GMW 15813 - Type5	WSD M2D 379-A1	MSAR 20B	64A Durometer, Black TPV for General purpose.
A64 BW		5765				64A Durometer, Black TPV with UV stability.
A64 BW-HF		4765-B40				64A Durometer, Black TPV with UV stability.
A64 NU	201-64		GMP.E/P.002; GMW 15813 -Type5	WSD M2D 379-A1	MSAR 20B	64A Durometer, Natural TPV for General purpose.
A67 BW	121-67W175		GMP.E/P.029; GMW 15812 - Type5	WSS-M2D 379-B1	MSAR 23B	67A, Black TPV with UV and Sound Deadening
A67 BW	121-64/67		GMP.E/P.029; GMW 15812 -Type5		MSAR100	67A Durometer TPV, Black with UV stability
A74 BU		3170				74A Durometer, Black TPV for General purpose.
A74 BU		4175				74A Durometer, Black TPV for General purpose.
A74 BU	101-73		GMP.E/P.003; GMW 15813 -Type6	WSD M2D 380-A1	MSAR 20C	73A Durometer, Black TPV for General purpose.
A74 BW		5775				74A Durometer, Black TPV with UV stability.
A74 BW	121-73		GMP.E/P.057; GMW 15812 -Type6		MSAR 100	73A Durometer TPV, Black with UV stability
A74 BW-HF		4775-B40				74A Durometer, Black TPV with UV stability.
A74 NU	201-73		GMP.E/P.003; GMW 15813 -Type6	WSD M2D 380-A1	MSAR 20C	73A Durometer, Natural TPV for General purpose.
A74 NW	221-73			WSD-M2D380-A2	MSAR 26C	74 Shore A Natural with UV
A80 BU		3180				80A Durometer, Black TPV for General purpose.
A80 BU	101-80		GMP.E/P.004; GMW 15813 -Type7	WSD M2D 381-A1	MSAR 20D	80A Durometer, Black TPV for General purpose.
A80 NU	201-80		GMP.E/P.004; GMW 15813 -Type7	WSD M2D 381-A1	MSAR 20D	80A Durometer, Natural TPV for General purpose.
A85 BW-HF		4785-B40				85A Durometer, Black TPV with UV stability.
A88 BU		3190				88A Durometer, Black TPV for General purpose.
A88 BU		4190				88A Durometer, Black TPV for General purpose.
A88 BU	101-87		GMP.E/P.005; GMW 15813 -Type 8	WSD M2D 382-A1	MSAR 20E	88A Durometer, Black TPV for General purpose.
A88 BW		5790				88A Durometer, Black TPV with UV stability.
A88 BW	121-87		GMP.E/P.037; GMW 16812 -Type8	WSS-M2D 382-B1	MSAR 23E	87A Durometer TPV, Black with UV stability
A88 NU	201-87		GMP.E/P.005; GMW 15813 -Type8	WSD M2D 382-A1	MSAR 20E	88A Durometer, Natural TPV for General purpose.
D40 BU		3140D				40D Durometer, Black TPV for General purpose.
D40 BU		4140D				40D Durometer, Black TPV for General purpose.
D40 BU	103-40		GMP.E/P.006; GMW 15813 -Type9		MSAR 30A	40D Durometer, Black TPV for General purpose.
D40 BW		5745D				40D Durometer, Black TPV with UV stability.
D40 NU	203-40		GMP.E/P.006; GMW 15813 -Type9		MSAR 30A	40D Durometer, Natural TPV for General purpose.
D50 BU		3150D				50D Durometer, Black TPV for General purpose.
D50 BU	103-50		GMP.E/P.007; GMW 15813 - Type10	WSK-M4D 712-A1	MSAR 30B	50D Durometer, Black TPV for General purpose.
D50 BW		5750D				50D Durometer, Black TPV with UV stability.
D50 NU	203-50		GMP.E/P.007; GMW 15813 -Type10		MSAR 30B	50D Durometer, Natural TPV for General purpose.
D50BU		4150D				50D Durometer, Black TPV for General purpose.
	121-55		GMW 15812 -Type4			

\*If you don't see a cross reference grade for a resin you are looking for, please contact us. We can provide a recommendation for you.



**For More Information:**  
General Polymers  
Thermoplastic Materials  
6841 North Rochester Rd  
Rochester Hills, MI 48306  
Local: 248-812-1858  
[info@gp-materials.com](mailto:info@gp-materials.com)

\*The information presented is based on general material comparison data. This data is intended to act as only a basic suggestion. To assess any material's performance in a specific end-use environment, thorough sampling and testing are strongly encouraged. Unless otherwise noted, all information is as an informal guideline. No warranties of merchantability or fitness for a particular purpose are expressed or implied.

\*Santoprene® is a registered trademark of Exxon Mobil Corporation

\*Sarlink® is a registered trademark of Teknor Apex