

## GENERAL PURPOSE COMPOUNDS

Our color design capabilities provide the framework for us to offer a wide range of products including architectural trim door and window seals to consumer products such as soft-touch compounds. Our staff will meet customer needs in PVC, TPR, TPU, TPO and TPV.

Product ID	Application	Tensile, MPa	Elongation % Break	Durometer Shore	Specific Gravity	Clear (Yes/no)
MEXCELPRENE®11 70-POE	Highly flexible engineered elastomer designed for the extrusion of seals and gaskets, especially where superior adhesion to polyolefins is required.	1200	450	75/70A	1.03	NO
MG-94-142A	Flexible Clear PVC based compound for extrusion and molding application.	1250	390	57/50A	1.17	NO
MG-95-045G	Matte finish	2350	390	85/80A	1.36	NO

	PVC extrusion compound.					
MG-4275E	General purpose extrusion compound designed for profile extrusion applications .	1685	300	80/75A	1.42	NO
MG-4285UV	UV resistant PVC compound designed for profile extrusion applications .	3000	250	97/90A	1.42	NO
MG-4680E	Flexible PVC compound designed for general purpose extrusion applications .	1600	300	81/75A	1.46	NO
MG-4785E	Flexible PVC compound designed for general purpose extrusion applications .	1500	250	90/85A	1.47	NO
MG-2170	Clear extrusion PVC compound.	2020	375	75/70A	1.2	YES
MG-2184	Clear general purpose	2500	300	82/74A	1.2	YES

	extrusion compound for profile extrusion applications .					
MG-2194	Clear UV resistant extrusion compound.	2300	345	98/93A	1.26	YES
MG-3085E	General purpose PVC compound with good low temperature properties designed for T-molding extrusion applications .	2530	350	90/85A	1.3	NO
MGM-3255	Non-toxic PVC compound designed for molding applications .	1350	450	75/70A	1.18	NO
MGM-3950-095	Clear non toxic extrusion compound using prior sanctioned FDA raw materials for food contact use.	1500	380	60/55A	1.14	YES