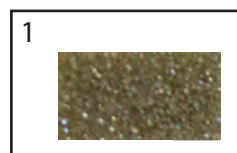
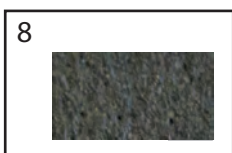


The samples pictured below are a few of the numerous materials fabricated by Plastomer Corporation and Inteligente Technologies. They are all available with OEM approved pressure sensitive adhesives based on your specific substrate and surface shapes.

You can obtain a board with actual material swatches by sending your request to info@plastomer.com today.



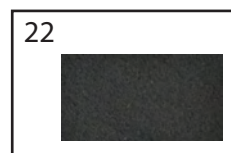
1
Low Perm
Lok Cel *



8
2 lb. X-Linked
Polyethylene



15
EPDM



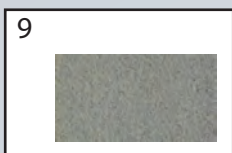
22
Reclaimed
Rubber



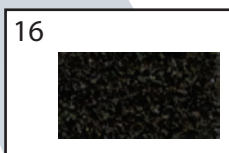
29
Reclaimed
Foam



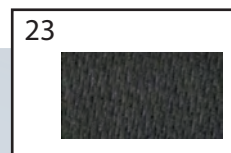
2
Water Resistant
Hydro Foam *



9
Polyethylene



16
Soft EPDM



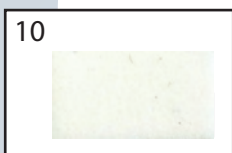
23
Open Cell
Natural Rubber



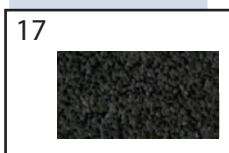
30
Good Tack PSA



3
Seat & Headrest
Topper Foam *



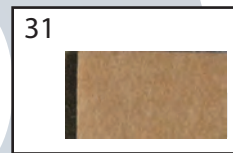
10
Mini-Cell
Polyethylene



17
PVN / Vinyl
Nitrile



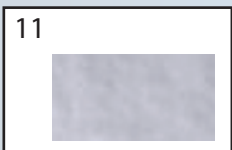
24
Anti-Squeak Felt



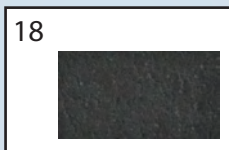
31
High Tack PSA



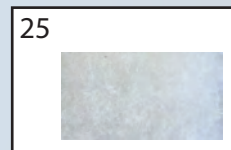
4
Firmer Foams *



11
Mastic



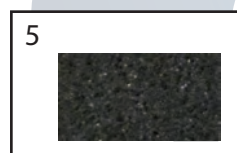
18
Soft PVN / Vinyl
Nitrile



25
P.E.T. Fiber



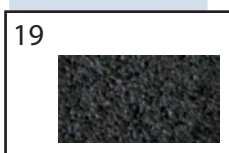
32
High Temp PSA



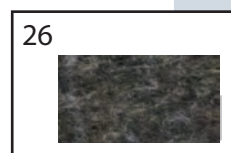
5
High Density
Foam *



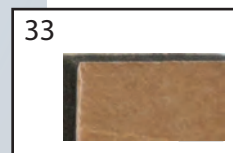
12
EVA Foam



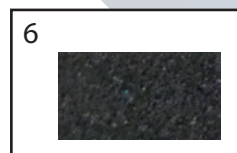
19
Neoprene
Sponge



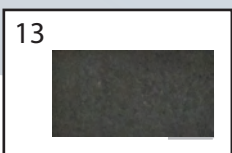
26
Non-Woven
Polyester



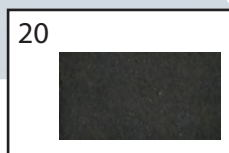
33
High Humidity &
High Temp PSA



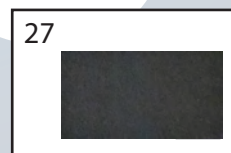
6
Superseal



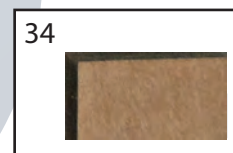
13
4 lb. HDPE



20
2A1 Sponge
Rubber



27
Poron



34
Direct Coat PSA



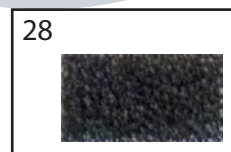
7
Polyether Open
Cell Foam *



14
PVC



21
2A2 Sponge
Rubber



28
Reticulated
Foam



35
A PSA to solve
the most difficult
problem.

* Plastomer EKOHOAM® formulation available with sustainable & renewable components.

1 Low Perm Lok Cel C: MSAY 326 D: SD2 - 209 PARA.6.2 F: ESA - M4D200 - B G: GMW 16750 T: TSK 6712G - 1A40 V: VAM Foam 1A 0B - 001	8 2 lb. X-Linked Polyethylene C: MSAY 551 F: WSK - M4D649 - A G: GMW 15063	15 EPDM A: D1056 A: D1056 - 00 2A1 A: D1056 - 00 2A2 A: D1056 - 00 2A3 C: MSAY 430 D: SD2 - 207 PARA.6.10 F: WSK - M2D419 - A T: TSM 1501 G	22 Reclaimed Rubber C: SAE J2558 F: WSS - M99G133 - A3 F: WSS - M2D476 - A2 G: GMNA GMN10031	29 Reclaimed Foam C: MSAY 335 F: WSS - M99G133 - A3 G: GMNA GM223M (not for new design) G: GMW 16960
2 Water Resistant Hydro Foam C: MSAY 335 D: SD2 - 209 PARA.6.12 D: SD2 - 209 PARA.6.13 F: ESH - M4D291 - E G: GMW 16750 V: VAM Foam 1A 0B - DC0002 W: TLV - VW - 561 W: TL - VW - 547	9 Polyethylene C: MSAY 551 F: WSK - M4D649 - A G: GMW 15063	16 Soft EPDM C: MSAY 550 F: WSB - M3G212 - A G: GMW 15643 T: TSK 6505 2A1 / 2A2	23 Open Cell Natural Rubber C: MSAY 552 / 550 F: WSB - M3G102 - B (not for new design) F: WSB - M3G102 - B2 G: GMW 15473	30 Good Tack PSA C: MSAY 349 - C11 (PSA only) D: SD2 - 324 PARA.4.1.1. F: ESA - M11P19 - B G: GMW 14892
3 Seat & Headrest Topper Foam B: AA 04737 C: MSAY 358 F: ESA - M4D57 - A G: GMW 16750 G: GMW 15058 N: DDS 2360 (FETU - 02)	10 Mini-Cell Polyethylene C: MSAY 551 F: WSK - M4D649 - A G: GMW 15063	17 PVN / Vinyl Nitrile A: D1056 - 00 2B1 A: D1056 - 00 2B2 C: MSAY 516 F: WSK - M2D419 - A G: GMW 15473 T: TSM 1501 G	24 Anti-Squeak Felt G: GMNA GM6420M (not for new design) G: GMW 16875 T: In Development	31 High Tack PSA C: MSAY 349 - C12 (PSA only) D: SD2 - 324 PARA.4.2.2. F: ESA - M11P19 - B G: GMW 16443 Type 1
4 Firmer Foams C: MSAY 309 D: SD2 - 209 PARA. 6.13 F: ESA - M4D57 - A G: GMNA GM223M (not for new design) G: GMW 16750 G: GMW 16960	11 Mastix F: WSB - M4G109 - A2 G: GMNA 99844208 (not for new design)	18 Soft PVN / Vinyl Nitrile C: MSAY 500 F: WSB - M3G102 - B2 G: GMW 15473 T: TSK 6505 G	25 P.E.T. Fiber C: MS - HZ 100 F: WSS - M99P32 - A, B (not for new design) F: WSS - M99P32 - C G: GMW 14194	32 High Temp PSA C: MSAY 349 - C21 (PSA only) D: SD2 - 324 PARA.4.3.4. F: WSA - M11P19 - C G: GMW 16443 Type 2
5 High Density Foam C: MSAY 545 F: ESB - M4D75 - A G: GMW 16750	12 EVA Foam A: D1056 - 00 2A1 C: MSAY 518 F: WSK - M4D675 - A G: GMNA GM6075M	19 Neoprene Sponge A: D1056 - 07 F: WSK - M2D419 - A G: GMW 15473 T: TSM 1501 G	26 Non-Woven Polyester C: MS - HZ 100 F: WSS - M99P32 - A, B (not for new design) F: WSS - M99P32 - C G: GMW 14194	33 High Humidity & High Temp PSA C: MSAY 349 - C22 (PSA only) D: SD2 - 324 PARA.4.3.3. F: WSA - M11P19 - C G: GMW 16443 Type 2
6 Superseal C: MSAY 558 F: WSK - M2D460 - A (not for new design) F: WSS - M99P32 - C G: GMW 16750	13 4 lb. HDPE C: MSAY 551 F: ESB - M8G156 - A, B, B2 G: GMW 15063	20 2A1 Sponge Rubber A: D1056 - 2A1 C: MSAY 430 D: SD2 - 207 PARA.6.1 F: WSK - M2D419 - A G: GMW 15473 T: TSM 1501 G	27 Poron C: MSAY 549A F: WSS - M2D496 - A1 - A10 (see Tech. Dept.) G: GMNA GM6098M (not for new design) G: GMW 14196	34 Direct Coat PSA C: MSAY 324 - B21 (PSA only) D: SD2 - 324 PARA.4.2.3. F: ESH - M11P40 - A
7 Polyether Open Cell Foam C: MSAY 349 F: WSK - M2D406 - A G: GMW 16750 T: TSK 6712G - 1A40 - N	14 PVC C: MSAY 500 F: ESB - M3G102 - A G: GMW 15473	21 2A2 Sponge Rubber A: D1056 - 2A2 C: MSAY 430 D: SD2 - 207 PARA.6.2 F: WSK - M2D419 - A G: GMW 15473 T: TSM 1501 G	28 Reticulated Foam C: TBD D: SD2 - 209 PARA.6.16 F: WSS - M2D224 - B1 G: TBD	35 A PSA to solve the most difficult problem C: Specify peel value desired. D: SD2 - 324 PARA.4.3.6. F: Specify peel value desired. G: Specify peel value desired. T: Specify peel value desired. Call us for recommendations. (734) 464-0700