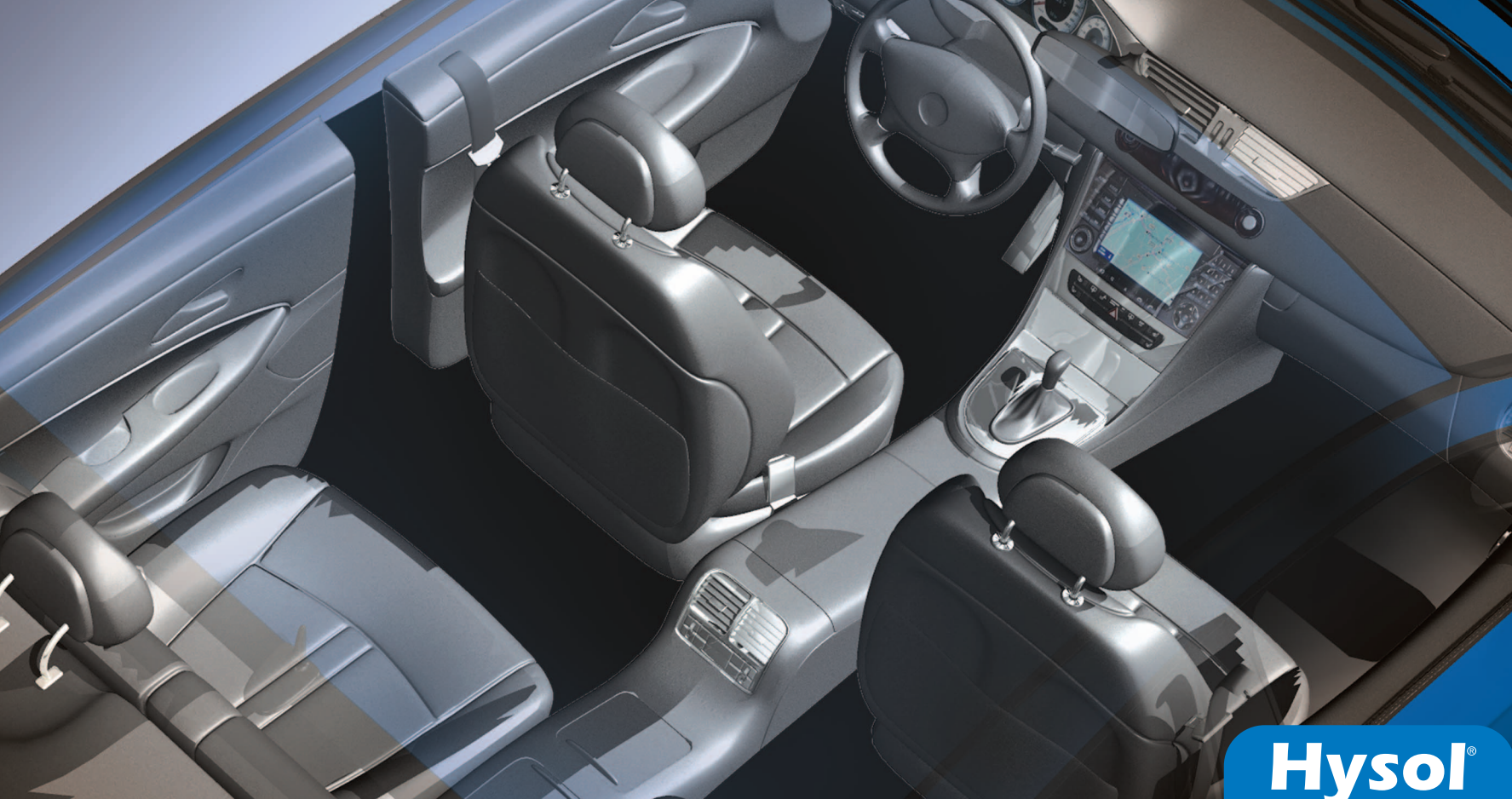


POLYOLEFIN HOT MELT ADHESIVES



Hysol[®]

Advantages

- Adhesion to Polyethylene/Polypropylene
- Moderate to High Heat Resistance
- Moderate to Long Open Time

Applications

- Door Panels
- Overhead Systems
- Seating
- Package Trays
- Instrument Panels

POLYOLEFIN
Hot Melt Adhesives



Henkel

POLYOLEFIN Hot Melt Adhesives

PRODUCT	APPEARANCE	OPEN TIME	VISCOSITY	DISPENSE TEMPERATURE	RING & BALL	TEMPERATURE CREEP RESISTANCE	KEY FEATURES	AVAILABLE PACKAGES SIZES
Plastilock® PL829™ Hot Melt Adhesive	Amber	Long	160,000 cps @ 300°F (149°C) 12,250 cps @ 325°F (162°C) 7,750 cps @ 350°F (177°C) 4,625 cps @ 375°F (190°C)	325°F-375°F (162°C-190°C)	290°F (193°C)	295°F (146°C)	High tack, hot melt adhesive that bonds to a wide variety of substrates. Designed to bond EA foams and steel and aluminum. It also bonds to a wide variety of plastics, carpets, H.P.L., and vinyls. TESTED TO SPECIFICATION: Ford WSS-M15P4-E (Section 3.5.12, Section 3.5.2.2)	55 gal. Fiber Drum 45 lb. Box
Euromelt® 80-8676™ Hot Melt Adhesive	Light Yellow	Very Long	56,000 cps @ 300°F (149°C) 15,000 cps @ 325°F (162°C) 7,000 cps @ 350°F (177°C)	325°F-375°F (162°C-190°C)	290°F (193°C)	180°F (82°C)	Designed to bond difficult substrates such as polyolefins, ABS, wood, and some metals. Develops excellent cohesive strength after providing a long open time. Features excellent process stability.	5 gal. Metal Pail 350 lb. Hot Pack Fiber Drum 24 lb. Six Pack Cavity Box 24 lb. Six Pack Plain Box
Adhesin® 84-8843™ Hot Melt Adhesive	Light Yellow	Very Long	5,500 cps @ 350°F (177°C)	325°F-375°F (162°C-190°C)	290°F (193°C)	180°F (82°C)	Hot melt adhesive designed to bond difficult substrates such as polyolefins, ABS, wood, and some metals. Develops excellent cohesive strength after providing a long open time. Excellent process stability.	24 lb. Six Pack Cavity Box
Technomelt® 80-8795™ Hot Melt Adhesive	Amber	Medium	7,500 cps @ 350°F (177°C)	350°F-375°F (177°C-190°C)	320°F (160°C)	220°F (104°C)	Hot melt adhesive designed to bond difficult substrates such as polyolefins, ABS, wood, and some metals. Develops excellent cohesive strength after providing a long open time. Excellent process stability.	24 lb. Six Pack Cavity Box
Euromelt® 80-8707™ Hot Melt Adhesive	Light Amber	Medium	2,900 cps @ 350°F (177°C)	350°F-375°F (177°C-190°C)	290°F (143°C)	160°F (71°C)	Hot melt adhesive designed to bond difficult substrates such as polyolefins, ABS, wood, and some metals. Develops excellent cohesive strength after providing a long open time. Excellent process stability.	24 lb. Six Pack Cavity Box
Purmelt® Q-5353™ Hot Melt Adhesive	Beige / Brown	N/A	10,000 ± 2,500 mPa @ 356°F (180°C) 6,500 ± 1500 mPa @ 392°F (200°C)	356°F-392°F (180°C-200°C)	313°F±5°F (156°C±5°C)	510°F±5°F (266°C±5°C)	Suitable for general assembly applications in the cable industry, especially for bonding and coating polypropylene and other polyolefins.	16 lb. Box



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