Product (Color)	Key Features	Mix Ratio (Volume) B:A	Approx. Viscosity at 24°C (cP)	Approx. Mixed Work Life at 24°C	Approx. Time to Handling Strength at 24°C	Floating Roller Peel N/cm at 24°C	Overlap Shear: MPa				
							-40°C	24°C	82°C	Size	Stock #
DP600 (Gray)	Concret repair Self-leveling	1:1	6,000	1 minute	4 minutes	36	22	16	5	48.5mL	7100148740
DP6310NS (Green)	Multi-purpose Energy absorbing	1:1	Non-sag paste	9 minutes	45 minutes	36	24	25	6	48.5mL 400mL 5 gal. pail A 5 gal. pail B 50 gal. drum A 50 gal. drum B	7100109829 7100109830 7100143960 7100143915 7010415316 7010412199
DP6330NS (Green)	Multi-purpose Energy absorbing	1:1	Non-sag paste	30 minutes	2 hours	36	25	25	7	48.5mL 400mL 5 gal. pail A 5 gal. pail B 50 gal. drum A 50 gal. drum B	7100109828 7100109827 7100143961 7100143701 7010409611 7010366145
3535 B/A (Off-White)	Multi-purpose Semi-rigid bonds	1:1	30,000	3 minutes	30 minutes	44	17	14	2	5 gal. pail A 5 gal. pail B	7010366160 7010330223
ЗМ™	Scotc	h-Wel	d™ Fle	xible	Urethan	es					
			Approx.	Approx.	Approx. Time	Floating	Overlap Shear: MPa				
Product (Color)	Key Features	Mix Ratio (Volume) B:A	Viscosity at 24°C (cP)	Mixed Work Life at 24°C	to Handling Strength at 24°C	Roller Peel N/cm at 24°C	-40°C	24°C	82°C	Size	Stock #
DP604NS 604NS (Black)	Flexible Non-sag	1:1	Paste	4 minutes	20 minutes	53	10	4	2	48.5mL 400mL 5 gal. pail A	7100148738 7100069452 7010365926

For lead times on bulk adhesives, please contact your 3M representative.

1:1

30,000

Note: The technical information and data on these pages should be considered representative or typical only and should not be used for specification purposes.

KEY PRODUCT Denotes product to consider first in this category

2 hours

10 minutes

195

34

23

* After Key Products, consider these.

3

55 gal. drum A

55 gal. drum B

48.5mL

7010329538

7010412243

7100200503

★ These products are in stock

Flexible

DP610

(Clear)

3M™ Scotch-Weld™ Low Surface Energy (LSE) Plastic Bonding Adhesives

3M's Low Surface Energy Structural Acrylic Adhesives bond to low surface energy plastics such as Polypropylene (PP), Polyethylene (HDPE) and most Thermoplastic Polyolefins (TPOs), providing structural adhesive bond strength that causes the plastic material to fail before the adhesive bond. **DP8010 Blue**



3M[™] Scotch-Weld[™] Epoxy Adhesive DP125

3M™ Scotch-Weld Epoxy
Adhesive DP125 is a low odor,
two-part epoxy that creates
strong structural and flexible
bonds on metal, ceramics,
wood and many plastics. It
provides the reliability and
strength you need to maintain
productive, cost effective
results.

