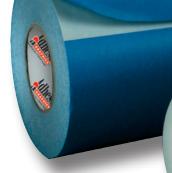
## Flex Series<sup>™</sup> Cushion-Plate Mounting Tapes

## Double-Sided Poly Foam, Standard Thickness

Adheso's multi-density, high-recovery, PE foam tapes feature the latest adhesive systems technology. Developed for wide web, flexible packaging print reproduction, and photopolymer or rubber printing plates of all thicknesses and types. Achieve maximum ink coverage on screen areas, minimize occurrences of dot gain or slur. Achieve optimal results when using proper impression settings on press.

Multi-layer reinforcement films for consistent thickness and lay-flat, easy-to-apply usage. Each tape has its own application range, depending upon graphics or material printed. Excellent, long-life reproduction, balanced compression, consistent thickness. EZ mount adhesion system simplifies plate mounting, improves reliability. Secure hold-down, easy-release cushions, virtually no adhesive transfer to the backside of the plate.

	Product	Widths	Nominal Thickness	Backing	Liner	Features / Applications
	Flex ML20T High Adhesion	18" (457mm) 54" (1372mm)	0.020" (0.51mm)	PE Foam Pink	T-Pattern Film	MEDIUM LOW DENSITY
	Flex ML20 Platinum Medium Adhesion	18" (457mm) 54" (1372mm)	0.020" (0.51mm)	PE Foam Pink	T-Pattern Film	For use with primary image high line screen, in combination with fine dot and solid type
	Flex ML15T High Adhesion	18" (457mm) 54" (1372mm)	0.015" (0.38mm)	PE Foam Pink	T-Pattern Film	flexographic printing.
	Flex MD20T High Adhesion	18" (457mm) 54" (1372mm)	0.020" (0.51mm)	PE Foam White	T-Pattern Film	MEDIUM DENSITY  Recommended for use in combination type printing, where process and solid ink coverage are reproduced as one image.
ı	FlexMD20 Platinum Medium Adhesion	18" (457mm) 54" (1372mm)	0.020" (0.51mm)	PE Foam White	T-Pattern Film	
	Flex MD20 Ultra-High Adhesion	18" (457mm) 54" (1372mm)	0.020" (0.51mm)	PE Foam White	Clear Pebbled OPP	
	Flex MD15T High Adhesion	18" (457mm) 54" (1372mm)	0.015" (0.38mm)	PE Foam Orange	T-Pattern Film	
	Flex MH20T High Adhesion	18" (457mm) 54" (1372mm)	0.020" (0.51mm)	PE Foam Green	T-Pattern Film	MEDIUM HIGH DENSITY  Recommended for solid tone coverage, where primary image graphics are reproduced as solid coverage with minimal process enhancement.
	FlexMH20 Platinum Medium Adhesion	18" (457mm) 54" (1372mm)	0.020" (0.51mm)	PE Foam Green	T-Pattern Film	
	Flex MH20 Ultra-High Adhesion	18" (457mm) 54" (1372mm)	0.020" (0.51mm)	PE Foam Green	Clear Pebbled OPP	
	Flex HD20T High Adhesion	18" (457mm) 54" (1372mm)	0.020" (0.51mm)	PE Foam Blue	T-Pattern Film	HIGH DENSITY
ı	FlexHD20 Platinum Medium Adhesion	18" (457mm) 54" (1372mm)	0.020" (0.51mm)	PE Foam Blue	T-Pattern Film	For use in dense tonal reproduction of solid image area, where absorbent substrates or maximum block ink coverage is required.
	Flex HD15T High Adhesion	18" (457mm) 54" (1372mm)	0.015" (0.38mm)	PE Foam Lilac	T-Pattern Film	



Building You A Better Image!

Roll Length: Adhesive Type: Release Liner: Tape Tolerance: Recommended Use:

Cylinder Compatibility:

Mounting Method:

25 yards (22.86m).

NT differential adhesive. Stable polymer acrylic. 0.004" OPP plastic. Smooth release construction.

Typical + or -0.0015'' (0.038mm).

0.045", 0.067" and 0.107" photopolymer type plates. Flat mounting systems for polymer attachment to film carriers. Steel cylinders, polyester, fiberglass and fiber composite sleeve types, cylinder build vinyl tapes, aluminum type cylinders. Exposed side to cylinder surface, liner side to printing plate.

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