

Adhesive Transfer Tapes

Adhesive Transfer Tapes F-9473C & 9485

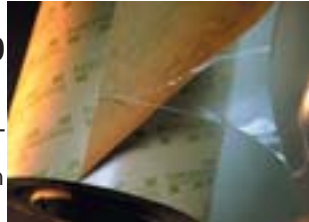
These acrylic adhesive transfer tapes are pressure sensitive tapes characterised by : a high adhesion level on a wide variety of substrates, a very good shear resistance, a very good temperature resistance and an excellent U.V. and solvent resistance. They are used for many materials assembly applications in the marine industry, but mainly for positioning sails before sewing. Also available many other references with specific technical performances.



Product Ref.	Color	Thickness	Dimension	Rolls perCase
F-9473C	Clear	0,25 mm	12 mm x 55 m	18
			19 mm x 55 m	12
			25 mm x 55 m	9
9485	Clear	0,13 mm	12 mm x 55 m.	18
			19 mm x 55 m.	12
			25 mm x 55 m	9

High Tack Adhesive Transfer Tapes 927 & 950

These acrylic adhesive transfer tapes are ideal for attaching a wide variety of similar and dissimilar materials where an aggressive adhesive with high initial adhesion is desired. Application : splicing of films, foils & fabrics ; laminating adhesive for foam, photos, fabrics, metal or plastic nameplates ; general purpose holding and mounting application.



Technical information :
Adhesion to steel 927 tape = 66 N/100mm
950 tape = 82 N/100mm

Product Ref.	Color	Thickness	Dimension	Rolls perCase
927	Clear	0,05 mm	19 mm x 55 m	48
			38 mm x 55 m	24
			50 mm x 55 m	20
950	Clear	0,13 mm	12 mm x 55 m.	72
			19 mm x 55 m.	48
			25 mm x 55 m	36
			50 mm x 55 m	20

Adhesive Transfer Tapes for ATG system

Use these tapes to hold, attach, bond, laminate, tab, join, fasten, mount, splice or seal nearly any surface – paper, foils, films, fabrics, glass, foams, plastics, metal, painted surfaces and wood. Tapes are thin and tacky on both sides; one side adheres to applied surface, the other side is immediately ready to join a second surface. Provide instant tack and strong constant bond. To be used with Scotch® ATG 700 Gun.



Product Ref.	Equivalent to	Color	Thickness	Dimension	Rolls per case
926	9485	Clear	0,13 mm	12 mm x 16,5 m	72
				12 mm x 33 m	72
				19 mm x 16,5 m	48
				19 mm x 33 m	48
976	927	Clear	0,05 mm	12 mm x 25 m	72
				19 mm x 25 m	48

Scotch® ATG 700 Dispenser

This dispenser is designed for use with our Scotch® ATG Tapes for easy dispensing.

NOTE: PRODUCT IS NOT INCLUDED WITH THE DISPENSER

Product Ref.	Dispenser Per Case
ATG 700	1

Scotch® Adhesive Transfer Tape 465

Acrylic adhesive on a silicone-coated paper liner. Adhesive transfers from the liner easily to most smooth surfaces. Initial adhesion is very high. Used for miscellaneous holding, laminating, mounting and bonding applications.

Product Ref.	Dimension	Rolls Per Case
465	9mm x 55m	96 or 12
465	12mm x 55m	72 or 12
465	15mm x 55m	60 or 12
465	19mm x 55m	48 or 12
465	25mm x 55m	36 or 9
465	38mm x 55m	6

3M™ VHB™ and Double Coated Tapes

3M™ VHB™

3M™ VHB™ Double Coated Acrylic Foam Tapes

VHB tapes utilize high performance adhesives which have excellent long-term holding power. The peel adhesion and tensile holding power of tapes in the VHB family are significantly higher than typical pressure sensitive tapes. VHB tapes are ideal for use in many interior and exterior industrial applications. In many situations they can replace rivets, spot welds, liquid adhesives, and other fasteners.



Each tape in the VHB family has specific features. These can include high tensile strength ; high shear and peel adhesion ; resistance to solvents,, moisture and plasticizer migration ; U.L recognition ; low outgassing ; conformability and the ability to be applied at temperature as low as 0°C.

VHB tapes are ideal for bonding a variety of substrates, including most metal, sealed wood and glass, as well as many plastics, composites and painted surfaces.

Product Ref.	Dimension
VHB Leader	
4936	Available in 6, 12, 19 & 25 mm
4941	Available in 12, 19 & 25 mm
4956	Available in 9, 12, 19 & 25 mm
VHB Low Temperature	
4943	Available in 12, 19 & 25 mm
4957	Available in 12, 19 & 25 mm
VHB Clear	
4905	Available in 6, 9, 12, 19 & 25 mm
4910	Available in 6, 9, 12, 19 & 25 mm
4915	Available in 6 mm
4918	Available in 6, 9 & 12 mm

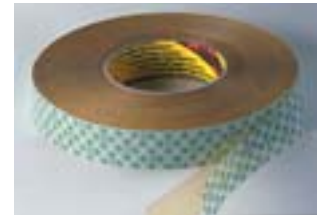
VHB High Surface Energy (HSE)

4646	Available in 6, 9, 12, 19 & 25 mm
4611	Available in 12, 19 & 25 mm
4655	Available in 19 & 25 mm

VHB Powder Coat Binding

5952	Available in 6, 12, 16, 19 & 25 mm
5925	Available in 12, 19 & 25 mm

3M™ Double Coated Tapes



3M™ Scotch® 9080,

These double-coated tapes are made of acrylic adhesive (except for the 9527 which has a rubber adhesive for general purpose) and have high initial tack. The texture of the 3M double-coated tapes gives them very good adhesion on a variety of substrates (high energy surfaces and on plastics like polypropylene, Dacron, Nylon etc...also very good adhesion on textile surfaces. Application : In sail manufacturing for positioning sails before sewing. Features : no sagging of the adhesive, moisture resistant, very good U.V. resistance and no humidity absorption.

Also available many other references with specific technical performances.

Product Ref.	Adhesive	Adhesive carrier	Thickness	Dimension	Rolls per case
9527	Rubber	Tissue	0,10 mm	9 mm x 50 m	96
				12 mm x 50 m	75
				19 mm x 50 m	48
				50 mm x 50 m	16

Product Ref.	Peel adhesion N/100mm	Shear resistance	Temperature tolerance Mini / Maxi (long term)	Description
9527	64	Medium	0°C / 50°C	General purpose

PRODUCT	REFERENCE	THICKNESS	MAIN FEATURES	BENEFITS
VHB™ Powder Coat Bonding	5952	1.1mm	Black	Suitable for bonding lower surface energy materials such as powder coated paints and plastics.
	5925	0.6mm	Black	Suitable for bonding lower surface energy materials such as powder coated paints and plastics.
VHB™ Leader	4936	0.6mm	Conformable Foam ; Grey	Conformable foam core provides much better wettability on the substrates and thus higher adhesion using the same pressure. Advised for most substrates including Plastics and some powder paints.
	4941	1.1mm	Conformable Foam ; Grey	
	4956	1.5mm	Conformable Foam ; Grey	
VHB™ Low Temperature	4943	1.1mm	Conformable Foam ; Grey	Same benefits as the VHB™ leader + can be applied to substrates at low application temperatures (0°C) and has higher initial adhesion.
	4957	1.5mm	Conformable Foam ; Grey	
VHB™ Clear	4905	0.5mm	Clear	Suitable for applications on clear or translucent materials (glass, plexiglass).
	4910	1.0mm	Clear	
	4915	1.5mm	Clear	
	4918	2.0mm	Clear	
VHB™ HSE	4646	0.6mm	Dark grey ; Lower density than VHB™ Leader	Only to be advised for metal on metal applications where higher initial adhesion is not needed. Not suited for bonding on plastics and power paints.
	4611	1.1mm	Dark grey ; Lower density than VHB™ Leader	
	4655	1.5mm	Dark grey ; Lower density than VHB™ Leader	