



COATING

CONVERTING

DISTRIBUTION

# volzMount & volzFix

Double-Sided Tapes for Distributors,  
Converters, Industry & Trade

VOLZ® TAPES high performance double-sided tapes provide a strong, immediate bond that eliminates the need for screws or rivets. They grant a clean, streamlined finish and are quick and easy to apply.

volzMount and volzFix professional, double-sided tapes deliver long-lasting adhesion on nearly all types of surfaces including glass, plastic, metal, fabric, ceramic and paper. They are the perfect solution for every tough industrial application.

Trusted by leading brands across the trades, automotive, industrial, electronics, and appliance sectors - our double-sided tapes deliver reliable performance where it matters most.

VOLZ® TAPES supply formats are versatile and designed to meet the extremely specific and diverse needs of any sized company, manufacturer, converter or distributor.

volzMount and volzFix are available in a variety of combinations of carriers and adhesives, also as pure, carrier-free adhesive transfer tapes. Available in small and large jumbos, individually cut, in log rolls, and as custom stamped or lasered die-cuts. Whatever you need to fit your exact requirements.

As a tesa® Gold Converting Partner, we also offer the entire tesa® Industry product portfolio, as well as standard and customized products from 3M, Nitto, Scapa, and other other top manufacturers.



- INVISIBLE BOND THAT MAINTAINS SURFACE INTEGRITY
- EVEN STRESS DISTRIBUTION AND SHOCK ABSORPTION
- CORROSION RESISTANCE BETWEEN DISSIMILAR MATERIALS

- FAST AND EASY TO USE
- ADHESIVE PROPERTIES ON EACH SIDE FULLY CUSTOMIZABLE
- PROTECTIVE AGAINST MOISTURE AND THERMAL LOSS

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	Backing	Adhesive	Liner	Thickness without liner (mm)	Adhesion to Steel (N/25 mm)	Tensile Strength (N/25 mm)	Elongation (%)	Shear Strength (h)	Rolling Ball (cm)	Temperature Resistance	Automotive & Electronics	Carpet Bonding & Exhibition Services	Furniture, Leather, & Textile Industries	General Purpose	Graphic Design & Sign Industry	Lamination	Paper & Cardboard Industries	Trim & Profile Manufacturing	
<b>CLOTH</b>																			
<b>V4023</b>	Cotton Cloth	Synthetic Rubber plasticizer free (clear)*	65 g Brown Bi-Siliconized Paper	0,340	O: 12,50 C: 17,50	74,50	< 3,7	O: 1 C: 3	O: 2 C: < 1	-20°C to +65°C		✓							
<b>V4023 PV1</b>	Cotton Cloth	Synthetic Rubber (clear)*	65 g Yellow Siliconized Paper	0,340	-	-	-	-	-	-		✓							
<b>V4024</b>	Cotton Cloth	Synthetic Rubber (clear)*	65 g Brown Siliconized Paper	0,270	-	-	-	-	-	-		✓							
<b>V4030</b>	Cotton Cloth	Synthetic Rubber plasticizer free (white)	65 g Brown Siliconized Paper	0,230	> 32,00	> 62,00	< 6	> 14	< 3	-10°C to +50°C		✓		✓				✓	
<b>V4030 PV1</b>	Cotton Cloth	Synthetic Rubber plasticizer free (white)	65 g Yellow Bi-Siliconized Paper	0,230	> 32,00	> 62,00	< 6	> 14	< 3	-10°C to +50°C		✓		✓				✓	
<b>V4039 PV1</b>	Cotton Cloth	Synthetic Rubber solvent free (clear)	80 g Yellow Bi-Siliconized Paper	0,200	60,00	87,50	20			+60°C		✓		✓				✓	
<b>V4040</b>	Cotton Cloth	Synthetic Rubber plasticizer free (clear)	65 g Brown Bi-Siliconized Paper	0,260	> 32,00	> 62,00	< 6	> 14	< 3	-20°C to +65°C		✓		✓				✓	
<b>V4040 PV1</b>	Cotton Cloth	Synthetic Rubber plasticizer free (clear)	65 g Brown Bi-Siliconized Paper	0,260	-	> 62,00	< 6	> 14	< 3	-20°C to +65°C		✓		✓				✓	
<b>9064</b>	Cotton Cloth	Natural Rubber	Siliconized Paper	0,340	9,00	140,00	-	> 24	-	-20°C to +80°C		✓	✓	✓	✓	✓			
<b>9064V</b>	Cotton Cloth	Natural Rubber	78 g Brown Bi-Siliconized Paper	0,300	O: 2,50 C: 6,50	159,00	-	-	-	+80°C		✓	✓	✓	✓	✓			
<b>V4031</b>	PET Cloth	Synthetic Rubber (white)	65 g Brown Siliconized Paper	0,185	35,00	85,00	18		< 1	-20°C to +65°C		✓		✓				✓	
<b>V4032</b>	PET Cloth	Synthetic Rubber	65 g Brown Siliconized Paper	0,185	> 27,50	85,00	18	> 5	< 2	-10°C to +50°C		✓		✓				✓	
<b>V4032 PV1</b>	PET Cloth	Synthetic Rubber	65 g Yellow Siliconized Paper	0,185	> 27,50	85,00	18	> 5	< 2	-10°C to +50°C		✓		✓				✓	
<b>V4033</b>	PET Cloth	Synthetic Rubber (white)	65 g Brown Bi-Siliconized Paper	0,165	> 20,00	85,00	18	> 5	< 4	-10°C to +60°C		✓		✓				✓	
<b>V4033 PV1</b>	PET Cloth	Synthetic Rubber (white)	65 g Yellow Siliconized Paper	0,165	> 20,00	85,00	18	2	< 4	-10°C to +60°C		✓		✓				✓	
<b>V52100</b>	PET Cloth Scrim	Modified Acrylic	80 g Havana Glassine Paper	0,100	26,00	-	-	1,5	-	-40°C to +120°C	✓	✓	✓	✓	✓			✓	✓
<b>V52200</b>	PET Cloth Scrim	Modified Acrylic	80 g Havana Glassine Paper	0,200	27,00	-	-	1,5	-	-40°C to +120°C	✓	✓	✓	✓	✓			✓	✓
<b>V5240</b>	PET Cloth Scrim	Modified Acrylic	80 g Havana Glassine Paper	0,040	13,00	-	-	25 Min.	-	-40°C to +120°C	✓	✓	✓	✓	✓			✓	✓
<b>V5250</b>	PET Cloth Scrim	Modified Acrylic	80 g Havana Glassine Paper	0,050	19,00	-	-	1	-	-40°C to +120°C	✓	✓	✓	✓	✓			✓	✓
<b>V5260</b>	PET Cloth Scrim	Modified Acrylic	80 g Havana Glassine Paper	0,060	23,00	-	-	1,25	-	-40°C to +120°C	✓	✓	✓	✓	✓			✓	✓
<b>V5280</b>	PET Cloth Scrim	Modified Acrylic	80 g Havana Glassine Paper	0,080	25,00	-	-	1,5	-	-40°C to +120°C	✓	✓	✓	✓	✓			✓	✓

\*Different adhesion on each side \*\*O=Open Side C=Closed Side

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	Backing	Adhesive	Liner	Thickness without liner (mm)	Adhesion to Steel (N/25 mm)	Tensile Strength (N/25 mm)	Elongation (%)	Shear Strength (h)	Rolling Ball (cm)	Temperature Resistance	Automotive & Electronics	Carpet Bonding & Exhibition Services	Furniture, Leather, & Textile Industries	General Purpose	Graphic Design & Sign Industry	Lamination	Paper & Cardboard Industries	Trim & Profile Manufacturing	
<b>NON-WOVEN</b>																			
<b>V4150</b>	Non-Woven	Synthetic Rubber (clear)	65 g Brown Bi-Siliconized Paper	0,110	26,25	16,00	2	> 89	< 5	-20°C to +65°C			✓	✓		✓	✓		
<b>V4151</b>	Non-Woven	Synthetic Rubber (clear)	60 g Brown Bi-Siliconized Paper	0,110	26,25	15,00	2	> 50	< 3	-10°C to +50°C		✓						✓	
<b>V4152</b>	Non-Woven	Synthetic Rubber (clear)	65 g Brown Bi-Siliconized Paper	0,103	> 35,00	15,00	2	> 60	< 6	-40°C to +50°C			✓	✓		✓	✓		
<b>V4171</b>	Non-Woven	Synthetic Rubber plasticizer free (clear)	65 g Brown Bi-Siliconized Paper	0,150	27,50	15,00	2	> 60	< 3	-20°C to +65°C			✓	✓		✓	✓		
<b>V4451 PV2</b>	Non-Woven	Synthetic Rubber	White Bi-Siliconized Paper	0,090	-	-	-	-	-	-20°C to +65°C				✓				✓	
<b>V5408 PV2</b>	Non-Woven	Modified Solvent Acrylic (clear)	95 g White PE Paper	0,080	12,50	-	-	≥ 1	-	-20°C to +60°C					✓				
<b>V5410</b>	Non-Woven	Acrylic	White Siliconized Paper	0,100	3,70	-	-	-	-	+200°C								✓	
<b>V6171 PV1</b>	Non-Woven	Modified Acrylic solvent free (clear)	Yellow Bi-Siliconized Paper	0,160	23,00	-	-	> 72	-	-40°C to +140°C			✓						
<b>9086</b>	Non-Woven	Modified Solvent Acrylic	105 g White PE Paper	0,100	≥ 13,00	-	-	≥ 1	≥ 2	-40°C to +150°C	✓				✓	✓	✓	✓	✓
<b>V9086</b>	Non-Woven	Modified Solvent Acrylic (red)	90 g Yellow Bi-Siliconized Paper	0,90	17,00	-	-	> 72	-	-40°C to +160°C			✓					✓	
<b>9086-04</b>	Non-Woven	Modified Solvent Acrylic	105 g White PE Paper	0,100	≥ 13,00	-	-	≥ 24	≥ 9	-20°C to +100°C	✓				✓	✓	✓	✓	✓
<b>9062</b>	Non-Woven	Modified Solvent Acrylic	115 g White PE Paper	0,170	≥ 15,00	-	-	≥ 24	≥ 3	-40°C to +180°C	✓				✓	✓	✓	✓	✓
<b>V9062 PV1</b>	Non-Woven	Modified Acrylic	90 g Brownn Siliconized Paper	0,160	23,00	-	-	≥ 72	-	-40°C to +140°C		✓	✓						
<b>FOAM</b>																			
<b>V4300 PV1</b>	White PE Foam 75 kg/m³	Synthetic Rubber (clear)	65 g Brown Bi-Siliconized Paper	1,050	> 14,00	> 31,00	> 190	> 2	< 1,5	-10°C to +60°C			✓		✓				✓
<b>V4302 PV1</b>	White PE Foam 50 kg/m³	Synthetic Rubber	100 g/m² Yellow Bi-Siliconized Paper	1,000	≥ 10,00	-	-	≥ 50	≤ 8	-10°C to +60°C			✓		✓				✓
<b>V4302 PV2</b>	White PE Foam 50 kg/m³	Synthetic Rubber	100 g/m² White Bi-Siliconized Paper	1,000	≥ 10,00	-	-	≥ 50	≤ 8	-10°C to +60°C			✓		✓				✓
<b>V4303 PV1</b>	White PE Foam 50kg/m³	Synthetic Rubber	Yellow Bi-Siliconized Paper	2,000	20,00	5,00	200	20	-	+50°C			✓		✓				✓
<b>V5306</b>	White PE Foam	Modified Acrylic	Bi-Siliconized Paper	0,600	7,50	-	-	168	< 10	-30°C to +90°C	✓		✓						✓
<b>V5311</b>	White PE Foam 95 kg/m³	Solvent Acrylic (clear)	Blue Bi-Siliconized PP Film	0,900	22,50	-	-	> 168	< 10	-30°C to +90°C			✓						✓
<b>V5312</b>	White PE Foam	Acrylic	White Bi-Siliconized Paper	0,900	22,50	-	-	168	< 10	-30°C to +120°C			✓						✓
<b>V5316</b>	Black PE Foam 75 kg/m³	Acrylic	Blue Bi-Siliconized PP Film	1,500	> 11,25	-	-	> 24	-	-30°C to +100°C					✓				✓
<b>V5317</b>	White PE Foam 67 kg/m³	Solvent Acrylic (clear)	80 g Brown Bi-Siliconized Paper	1,600	> 17,50	20,00	> 150	> 168	< 10	-30°C to +90°C					✓				✓
<b>V5319</b>	White PE Foam	Modified Acrylic	White Bi-Siliconized Paper	3,100	8,75	-	-	> 168	-	-30°C to +120°C	✓		✓						✓

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	Backing	Adhesive	Liner	Thickness without liner (mm)	Adhesion to Steel (N/25 mm)	Tensile Strength (N/25 mm)	Elongation (%)	Shear Strength (h)	Rolling Ball (cm)	Temperature Resistance	Automotive & Electronics	Carpet Bonding & Exhibition Services	Furniture, Leather, & Textile Industries	General Purpose	Graphic Design & Sign Industry	Lamination	Paper & Cardboard Industries	Trim & Profile Manufacturing
<b>V5320</b>	Black PE Foam	Solvent Acrylic	Blue Bi-Siliconized PP Film	0,900	22,50	-	-	-	< 10	-30°C to +120°C	✓		✓					✓
<b>V5321</b>	White PE Foam	Solvent Acrylic (clear)	White Bi-Siliconized Paper	1,100	22,50	-	-	-	< 10	-30°C to +120°C	✓		✓					✓
<b>V5324</b>	PE Foam 67 kg/m³	Solvent Acrylic	Red Bi-Siliconized PP Film	1,000	> 14,00	> 23,00	> 219	2	< 2	-20°C to +90°C	✓		✓					✓
<b>V5325</b>	Black PE Foam 67 kg/m³	Solvent Acrylic	Red PE Film	2,000	≥ 12,00	-	-	-	≤ 4	-	✓		✓					✓
<b>V5327</b>	Black PE Foam 50 kg/m³	Solvent Acrylic	Red PE Film	3,000	≥ 16,00	-	-	-	≤ 4	-	✓		✓					✓
<b>V5331</b>	Black PE Foam 85 kg/m³	Solvent Acrylic (clear)	Green Bi-Siliconized PE Film	0,900	17,50	-	-	> 168	< 10	-30°C to +90°C	✓		✓					✓
<b>V5337</b>	Black PE Foam 200 kg/m³	Solvent Acrylic (clear)	110 g Yellow Bi-Siliconized LDPE Film	0,825	> 10,00	> 50,00	> 300	> 26	< 15	-40°C to +120°C	✓				✓			✓
<b>V5340</b>	White PE Foam 75 kg/m³	Synthetic Rubber (clear)	80 g White Bi-Siliconized Paper	1,100	> 25,00	> 30,00	> 150	168	< 10	-10°C to +100°C	✓							✓
<b>V5341</b>	White PE Foam	Synthetic Rubber (clear)	Bi-Siliconized Paper	3,100	10,00	-	-	≥ 168	< 10	-10°C to +100°C	✓		✓		✓			✓
<b>V5343</b>	Black PE Foam	Modified Solvent Acrylic	Bi-Siliconized Paper	3,100	10,00	-	-	168	< 10	-30°C to +120°C	✓		✓		✓			✓
<b>V5346</b>	White PE Foam 67 kg/m³	Synthetic Rubber (clear)	90 g/m² Brown Bi-Siliconized Paper	1,000	9,81	-	-	-	-	-10°C to +70°C	✓							✓
<b>V5346 PV2</b>	White PE Foam 67 kg/m³	Synthetic Rubber (clear)	90 g/m² White Bi-Siliconized Paper	1,000	9,81	-	-	-	-	-10°C to +70°C	✓							✓
<b>9052</b>	White PE Foam	Synthetic Rubber	90 g White Siliconized Paper	1,000	≥ 20,00	6,00	200	> 5000	-	-40°C to +60°C	✓							
<b>9053</b>	White PE Foam	Synthetic Rubber	White Bi-Siliconized Paper	2,100	8,75	-	-	≥ 168	< 10	-10°C to +100°C	✓		✓		✓			✓
<b>9050C PV2</b>	White PE Foam	Solvent Acrylic	White Siliconized Paper	1,000	25,00	25,00	-	> 167	-	-40°C to +90°C								✓
<b>9050L</b>	White PE Foam	Pure Acrylic	PE Paper	1,150	-	-	-	-	-	-40°C to +95°C			✓					✓
<b>9050P</b>	Black PE Foam	Natural Rubber	90g White Siliconized Paper	0,900	> 15,00	> 26,60	500	> 5000	-	-40°C to +60°C	✓							✓
<b>9076C</b>	Black PE Foam 180 kg/m³	Solvent Acrylic (clear)	Green Siliconized PP Film	0,400	20,00	40,00	550	> 160	-	-40°C to +100°C	✓							
<b>9076P</b>	Black PU Foam	Acrylic	White Siliconized Paper	0,400	16,00	-	350	150	-	-40°C to +120°C	✓							
<b>FILM</b>																		
<b>V4100</b>	White PP Film	Synthetic Rubber	65 g Brown Siliconized Paper	0,185	> 29,00	> 62,00	495	> 31	< 5	-10°C to +50°C		✓		✓			✓	
<b>V4101</b>	Clear PP Film	Synthetic Rubber	65 g Brown Siliconized Paper	0,165	> 25,00	> 62,00	495	> 20	< 7	-10°C to +50°C		✓						✓
<b>V4123 PV2</b>	PE Film	Synthetic Rubber*	65 g White Bi-Siliconized Paper	0,130	O: 10,00 C: 18,00	90,00	> 600	-	O: 4 C: 6	-10°C to +60°C								

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	Backing	Adhesive	Liner	Thickness without liner (mm)	Adhesion to Steel (N/25 mm)	Tensile Strength (N/25 mm)	Elongation (%)	Shear Strength (h)	Rolling Ball (cm)	Temperature Resistance	Automotive & Electronics	Carpet Bonding & Exhibition Services	Furniture, Leather, & Textile Industries	General Purpose	Graphic Design & Sign Industry	Lamination	Paper & Cardboard Industries	Trim & Profile Manufacturing
<b>V4125</b>	BOPP Film	Synthetic Rubber plasticizer free (white)	65 g Brown Siliconized Paper	0,085	18,00	104,00	> 145	> 51	< 2	-10°C to +60°C		✓		✓			✓	
<b>V4125 PV1</b>	BOPP Film	Synthetic Rubber plasticizer free (white)	65 g Yellow Siliconized Paper	0,085	18,00	104,00	> 145	> 51	< 2	-10°C to +60°C		✓		✓			✓	
<b>V4125 PV2</b>	BOPP Film	Synthetic Rubber (white)	65 g White Bi-Siliconized Paper	0,085	18,00	104,00	> 145	> 51	< 2	-10°C to +60°C		✓		✓			✓	
<b>V4140</b>	BOPP Film	Synthetic Rubber plasticizer free (clear)	65 g Brown Siliconized Paper	0,095	20,00	105,00	> 150	> 27	< 4	-10°C to +60°C		✓		✓			✓	
<b>V4140 PV1</b>	BOPP Film	Synthetic Rubber (clear)	65 g Yellow Bi-Siliconized Paper	0,095	20,00	105,00	> 150	> 27	5	-10°C to +50°C		✓		✓	✓		✓	
<b>V4141</b>	BOPP Film	Synthetic Rubber (clear)	65 g Brown Bi-Siliconized Paper	0,095	30,00	105,00	> 150	> 5	< 6	-10°C to +50°C		✓		✓			✓	
<b>V4141 PV1</b>	BOPP Film	Synthetic Rubber (clear)	65 g Yellow Bi-Siliconized Paper	0,095	30,00	105,00	> 150	> 5	< 6	-10°C to +50°C		✓		✓			✓	
<b>V4141 PV9</b>	BOPP Film	Synthetic Rubber (clear)	Brown Bi-Siliconized Paper	0,095	30,00	105,00	150	> 5	< 6	-10°C to +50°C		✓		✓			✓	
<b>V4142</b>	BOPP Film	Synthetic Rubber (white)	65 g Brown Bi-Siliconized Paper	0,095	> 22,50	105,00	> 150	> 27	> 5	-10°C to +50°C		✓		✓			✓	
<b>V4142 PV1</b>	BOPP Film	Synthetic Rubber (white)	65 g Yellow Bi-Siliconized Paper	0,095	> 22,50	105,00	> 150	> 27	> 5	-10°C to +50°C		✓		✓			✓	
<b>V4143</b>	BOPP Film	Synthetic Rubber (clear)	65 g Brown Bi-Siliconized Paper	0,085	18,00	104,00	> 145	> 51	< 2	-10°C to +60°C		✓		✓			✓	
<b>V4143 PV1</b>	BOPP Film	Synthetic Rubber (clear)	65 g Yellow Bi-Siliconized Paper	0,085	18,00	104,00	> 145	> 51	< 2	-10°C to +60°C		✓		✓			✓	
<b>V4144 PV1</b>	BOPP Film	Synthetic Rubber (white)	80 g Yellow Bi-Siliconized Paper	0,130	25,00	105,00	150	17,6	4,5	-10°C to +50°C		✓	✓	✓			✓	
<b>V4145 PV1</b>	BOPP Film	Synthetic Rubber (white)	70 g Yellow Siliconized Paper	0,120	> 20,00	>105,00	> 150	>10	< 8	-10°C to +50°C		✓	✓	✓			✓	
<b>V4131</b>	PET Film	Modified Solvent Acrylic*	115 g White PE Paper	0,050	O: ≥ 10,00 C: 1,80	-	-	O: > 1 C: 0,5	-	-20°C to +120°C					✓			
<b>V4133</b>	PET Film	Modified Solvent Acrylic*	115 g White PE Paper	0,090	O: ≥ 15,00 C: 10,00	-	-	O: ≥ 24 C: 24	-	20°C to +120°C					✓			
<b>V5130</b>	PET Film	Modified Solvent Acrylic	80 g White Bi-Siliconized Paper	0,085	13,00	70,00	90	> 30	< 4 cm	-30°C to +160°C						✓	✓	
<b>V5133</b>	PET Film	Modified Solvent Acrylic	Red Bi-Siliconized MOPP Film	0,170	29,00	55,50	60	> 500	< 5 cm	-30°C to +200°C	✓		✓			✓		
<b>V5133 PV1</b>	PET Film	Modified Solvent Acrylic	Red Bi-Siliconized PP Film	0,190	24,00	-	-	> 400	-	-40°C to +180°C	✓						✓	✓
<b>V5133 PV2</b>	PET Film	Acrylic	Red Bi-Siliconized PP Film	0,160	18,00	-	-	> 400	-	-40°C to +180°C					✓			✓
<b>V5139</b>	PET Film	Modified Solvent Acrylic	White Bi-Siliconized Paper	0,170	5,00	10,00	150	16	< 5 cm	-30°C to +120°C						✓	✓	
<b>V9017</b>	PET Film	Modified Acrylic*	90 g/m² Brown Bi-Siliconized Paper	0,100	O: 16,00 C: 1,00	-	-	O: >48 C: > 500	-	-40°C to +120°C		✓		✓				
<b>V9065 PV1</b>	PET Film	Modified Acrylic	90 g Yellow Bi-Siliconized Paper	0,210	24,00	-	-	> 400	-	-40°C to +180°C								

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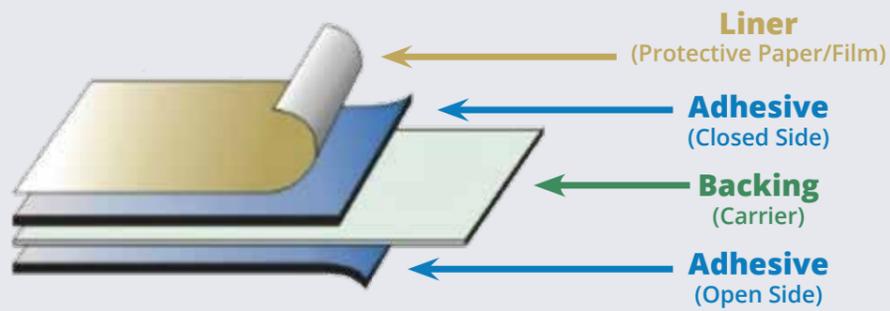
# volzMount & volzFix

	Backing	Adhesive	Liner	Thickness without liner (mm)	Adhesion to Steel (N/25 mm)	Tensile Strength (N/25 mm)	Elongation (%)	Shear Strength (h)	Rolling Ball (cm)	Temperature Resistance	Automotive & Electronics	Carpet Bonding & Exhibition Services	Furniture, Leather, & Textile Industries	General Purpose	Graphic Design & Sign Industry	Lamination	Paper & Cardboard Industries	Trim & Profile Manufacturing	
<b>V9067</b>	PET Film	Modified Solvent Acrylic	90 g/m <sup>2</sup> Brown Siliconized Paper	0,160	18,00	-	-	> 400	-	-40°C to +180°C	✓					✓	✓	✓	
<b>V9072</b>	PET Film	Modified Acrylic	90 g Yellow Bi-Siliconized Paper	0,050	14,00	-	-	> 3	-	-40°C to +180°C	✓								
<b>9017 PV3</b>	PET Film	Modified Acrylic*	120 g/m <sup>2</sup> White Bi-Siliconized Paper	0,100	O: 3,00 C: 20,00	-	-	-	-	-40°C to +120°C	✓				✓		✓		
<b>9028</b>	PET Film	Modified Solvent Acrylic	90 g White Siliconized Paper	0,125	≥ 17,50	-	-	≥ 168	≥ 3	-40°C to +180°C	✓				✓			✓	
<b>9065</b>	PET Film	Modified Solvent Acrylic	Red MOPP Film	0,205	≥ 20,00	-	-	≥ 168	≥ 1	-40°C to +180°C	✓		✓		✓			✓	
<b>9065 PV1</b>	PET Film	Modified Solvent Acrylic	120 g White PE Paper	0,205	≥ 20,00	-	-	≥ 168	-	-40°C to +150°C	✓								
<b>9067</b>	PET Film	Modified Solvent Acrylic	90 g White Siliconized Paper	0,160	≥ 17,50	-	-	≥ 168	≥ 3	-40°C to +180°C	✓					✓	✓	✓	
<b>9072</b>	PET Film	Acrylic	White Siliconized Paper	0,055	12,70	49,00	60	1	-	-40°C to +80°C	✓								
<b>9072L</b>	PET Film	Modified Solvent Acrylic	90 g White PE Paper	0,048	≥ 12,50	-	-	≥ 168	≥ 10	-40°C to +100°C	✓								
<b>9080-105</b>	PET Film	Modified Solvent Acrylic	105 g White PE Paper	0,080	≥ 15,00	-	-	≥ 168	≥ 4	-40°C to +120°C	✓								
<b>9080-120</b>	PET Film	Modified Solvent Acrylic	120 g White PE Paper	0,080	≥ 15,00	-	-	≥ 168	≥ 4	-40°C to +120°C	✓								
<b>9082 PV2</b>	PET Film	Modified Dispersions Acrylic solvent free (clear)	White Siliconized Paper	0,110	≥ 5,00	-	-	-	-	-40°C to +90°C		✓							
<b>9082</b>	PET Film	Modified Solvent Acrylic	90 g White PE Paper	0,100	≥ 15,00	-	-	≥ 168	4	-40°C to +100°C	✓								
<b>11965</b>	PET Film	Modified Solvent Acrylic	90 g Yellow Siliconized Paper	0,205	≥ 18,00	-	-	≥ 168	-	-40°C to +100°C	✓				✓				
<b>11965 PV1</b>	PET Film	Solvent Acrylic	90 g Yellow Siliconized Paper	0,205	17,00	-	-	≥ 17	-	-40°C to +180°C	✓				✓				
<b>9017F</b>	PETP Film	Modified Dispersions Acrylic*	Siliconized Paper	0,160	O: > 15,00 C: > 5,00	-	-	-	-	-30°C to +120°C									
<b>9070</b>	PVC Film	Modified Solvent Acrylic	90 g Brown Siliconized Paper	0,230	≥ 35,00	-	-	≥ 168	≥ 3	-40°C to +80°C	✓								
<b>TRANSFER</b>																			
<b>V5263</b>	Transfer	Modified Solvent Acrylic	90 g Brown Bi-Siliconized Paper	0,050	6,25	-	-	≥ 168	< 10	-30°C to +140°C			✓		✓	✓	✓		
<b>V5263 PV1</b>	Transfer	Acrylic	100 g/m <sup>2</sup> Brown Bi-Siliconized PE Paper	0,060	15,00	-	-	> 1000	-	-40°C to +200°C					✓				
<b>V5263 PV2</b>	Transfer	Modified Dispersion Acrylic	Yellow Bi-Siliconized Paper	0,050	12,00	-	-	> 24	-	-40°C to +140°C			✓						
<b>V5265</b>	Transfer	Modified Acrylic	Brown Siliconized Paper	0,125	22,50	-	-	168	< 10	-30°C to +140°C					✓	✓	✓		
<b>V5265 PE</b>	Transfer	Modified Solvent Acrylic	Brown Bi-Siliconized Paper	0,125	22,50	-	-	168	< 10	-30°C to +140°C						✓	✓		
<b>V52200 PV2</b>	Transfer PET Scrim	Acrylic	0,08 mm White PP Film	-	28,00	-	-	2	-	-40°C to +120°C	✓					✓			
<b>V52230 PV2</b>	Transfer PET Scrim	Acrylic	0,08 mm White PP Film	-	30,00	-	-	2	-	-40°C to +120°C	✓		✓			✓			

\*Different adhesion on each side \*\*O=Open Side C=Closed Side

\*\*\*Technical data provided to the best of our knowledge, without obligation. A suitability test on original products prior to use is recommended.

## Structure of Double-Sided Adhesive Tape



volzMount and volzFix consist of a protective release material called the Liner, a Backing (carrier), and an adhesive mass on each side of the backing. volzMount and volzFix are listed in this catalog by their Backing.



## Custom Double-Sided Die-Cuts: Precision Meets Performance

From attaching auto emblems and electronic components, to creating clean-lined graphics, and securing interior appliance parts, die-cuts provide precision, consistency, and durability with quick and effortless application.

Double-sided die-cuts combine flexibility with high performance and are an ideal alternative to traditional fasteners. Whether a temporary or permanent bond is required, they deliver reliable adhesion across diverse applications.



Available as individual pieces or on rolls, die-cuts integrate seamlessly into a wide range of manufacturing work-flows, from small-batch, manual assembly to fully automated lines.

### Significance of Product Variants (PV): V4125 PV1

VOLZ® Product	Adhesive	Carrier	#	Liner
V	4 Hotmelt - Synthetic Rubber	0...	25	Ohne PV Brown Silicone Paper
		1../14		PV1 Yellow Silicone Paper
		15/17		PV2 White Silicone Paper
		3..		PV3 White PP Film
		4..		PV6 Red PE Film
5	Solvent Based Adhesive on Natural Rubber or Acrylic	1..	*	PV9 Brown Silicone Paper (77µ)
		2..		Transfer
		3..		PE Foam

\*Not all products follow this variation table

## Converting and Distribution

### Adhesive Solutions For Every Requirement

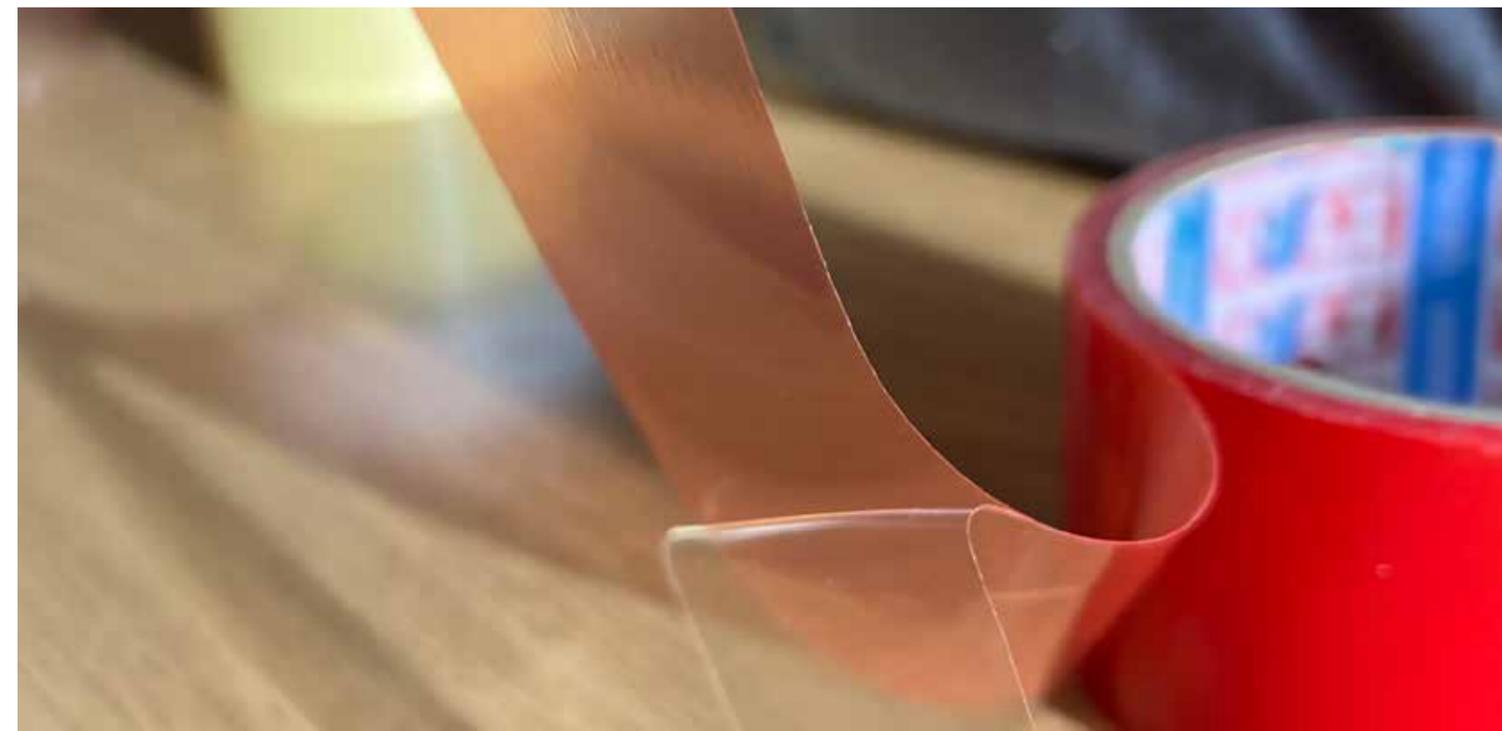
VOLZ® TAPES has spent years cultivating strong business partnerships with leading industry manufacturers to optimize our ability to provide turnkey solutions to our customers' adhesive tape, stamped parts and label requirements. We are a trusted [tesa® Gold Converting Partner](#), a key, reliable import, distribution and converting partner to leading manufacturers such as [IPG® \(Intertape®\)](#), [3M](#), [Scapa](#), [Nitto](#) and more.

VOLZ® TAPES converts large-format tapes, pressure sensitive adhesives, fasteners and more into smaller, more user-friendly form factors. We also offer slitting, sheeting, rewinding, tape printing, perforating, private labeling and packaging, laminating, cut-to-length, contract converting, die and kiss-cutting, laser plotting, and other custom designed solutions.

**Your Requirements. Our Expertise. Precise, Tailor-Made Solutions.**



**VOLZ® TAPES customized double-sided die-cut parts optimize processes and maximize performance.**





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## Additional Product Catalogs



volzElektro adhesive tapes are specially designed for a wide range of electrical insulation applications.



For flexible and permanent bonding, we recommend our volzAcrylicFoam adhesive tapes.

Available for download:



[www.volztapes.com](http://www.volztapes.com)