



New York



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tesa® ACX^{plus} MULTI PURPOSE (MP) FOR INDUSTRIAL DISTRIBUTION

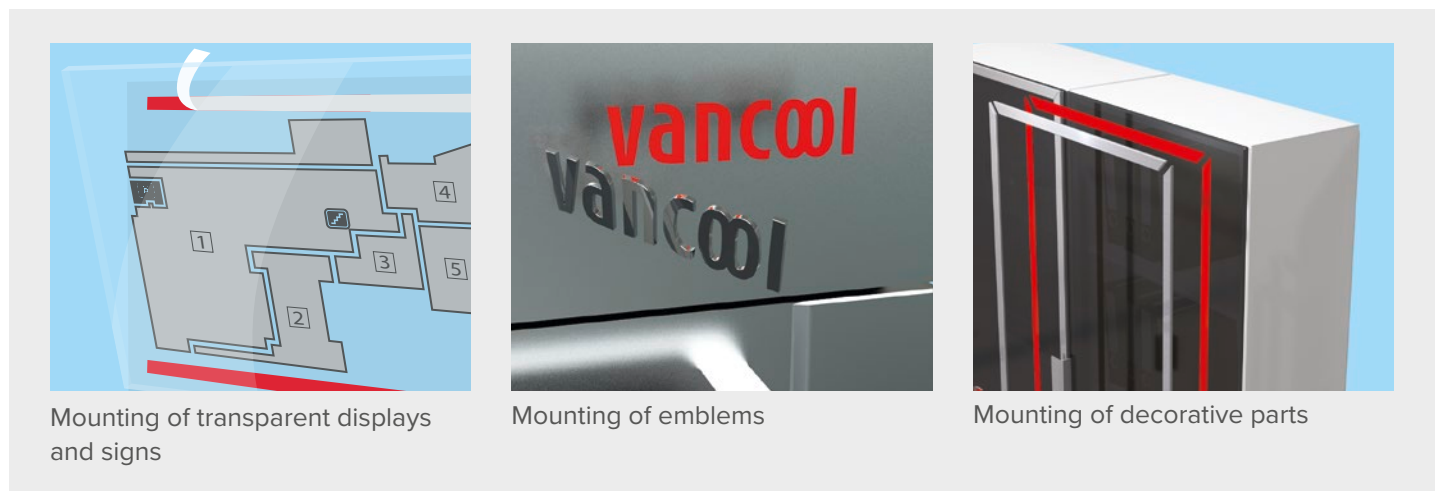
The New tesa® ACX^{plus} Multi Purpose (MP) Tapes

- ... are **true all-rounders** within the famous tesa® ACX^{plus} assortment, specifically invented for industrial distributors and converters
- ... are equipped with **high viscoelasticity properties** and **excellent adhesion levels**
- ... can **absorb and dissipate stress** and **compensate the thermal elongation** of bonded parts
- ... are the **ideal go-to solution** for a wide range of multi purpose bonding applications



MULTI PURPOSE MOUNTING AT IT'S BEST

The new tesa® ACX^{plus} Multi Purpose (MP) assortment is a true all-rounder and one of our most popular lines for industrial distributors and converters. Due to their high viscoelasticity and excellent adhesion levels, the acrylic core tapes can absorb and dissipate stress and compensate the thermal elongation of bonded parts. They can therefore be used for a wide range of multi purpose bonding applications.



Product features

Due to their well balanced technical properties, our new tesa® ACX^{plus} Multi Purpose (MP) products fit to a wide range of bonding applications:

- Excellent adhesion levels
- Very good stress dissipation due to viscoelastic behaviour
- Compensation of thermal elongation

Technical data

Product	Total thickness [µm]	Type of liner	Type of adhesive	Type of backing	Adhesion to steel [N/cm]	Adhesion to aluminium [N/cm]	Temperature resistance short term [°C]	Color
tesa® 7254	500	PV42: White paper liner – branded	Pure acrylic	Solid acrylic	19	19	200	Transparent
tesa® 7255	1.000	PV42: White paper liner – branded	Pure acrylic	Solid acrylic	24	24	200	Transparent
tesa® 7262	500	PV42: White paper liner – branded	Tackified acrylic	Foamed acrylic	24	27	170	Black
tesa® 7263	800	PV42: White paper liner – branded	Tackified acrylic	Foamed acrylic	30	32	170	Black
tesa® 7273	800	PV44: White filmic liner – branded	Pure acrylic	Foamed acrylic	21	35	200	Gray

tesa® products prove their impressive quality day in, day out in demanding conditions and are regularly subjected to strict controls. All technical information and data above mentioned are provided to the best of our knowledge on the basis of our practical experience. They shall be considered as average values and are not appropriate for a specification. Therefore tesa SE can make no warranties, express or implied, including, but not limited to any implied warranty of merchantability or fitness for a particular purpose. The user is responsible for determining whether the tesa® product is fit for a particular purpose and suitable for the user's method of application. If you are in any doubt, our technical support staff will be glad to support you.

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