

PVC adhesive tape, Colour: RED



Order data

Order number	083636 RED
GTIN	2050001712332
Item class	08M

Description

Version:

The **3M™ 764i** can be used for non-critical application areas, such as colour marking and bundling. It is corrosion-resistant, flexible, supple, easy to apply and resistant to moisture. The 3M™ coloured marking and floor marking tapes are ideally suited for use in situations of building maintenance and for improving safety within the plant. The special structure of the coloured PVC adhesive tapes resists scratching, abrasion, weather and most chemicals. Easy to apply, very supple even on uneven surfaces.

Note

The specified "best before" date for 3M™ products is in relation to compliance with the specified storage guidelines.

Technical description

Thickness	0.125 mm
Length	33 m
Width	50 mm
Colour	red

Type of adhesive tape Backing material Backing material Backing material PVC film temperature-resistant up to Storage temperature 20 - 23 °C Adhesive Natural rubber Stretch capability 180 % Liner present no Special features Special features Special features Special features Corrosion-resistant Special features Tensile strength Application Application Application Adhesive strength on steel Adhesive strength on steel Storage humidity Single-sided PVC film 129 °C 20 - 23 °C Natural rubber 180 % Natural rubber 180 % Corrosion-resistant corrosion-resistant Corrosion-resistant Closing Marking Application Adhesive strength on steel 0.21 N/mm	Manufacturer's designation	764i
Backing material temperature-resistant up to Storage temperature Adhesive Stretch capability Liner present Special features Application Application Adhesive strength on steel Storage humidity PVC film 29 °C 20 - 23 °C Natural rubber Natural rubber 180 % Natural rubber 180 % Natural rubber 180 % Notation on Special features supple corrosion-resistant Corrosion-resistant 2.28 N/mm Application Adhesive strength on steel O.21 N/mm Storage humidity	Working life after date of manufacture	12 mo
temperature-resistant up to Storage temperature Adhesive Adhesive Natural rubber Stretch capability Liner present no Special features Special features Special features Special features Special features Corrosion-resistant Special features Application Application Application Adhesive strength on steel Storage humidity Storage humidity Adhesive strength on steel Storage number of the strength on steel	Type of adhesive tape	single-sided
Storage temperature 20 - 23 °C Adhesive Natural rubber Stretch capability 180 % Liner present no Special features supple Special features moisture-resistant Special features corrosion-resistant Special features abrasion resistant Tensile strength 2.28 N/mm Application Closing Application Marking Application Binding Adhesive strength on steel 0.21 N/mm Storage humidity 50 - 60 %	Backing material	PVC film
Adhesive Stretch capability 180 % Liner present no Special features supple Special features moisture-resistant Special features corrosion-resistant Special features abrasion resistant Tensile strength 2.28 N/mm Application Closing Application Marking Application Binding Adhesive strength on steel 0.21 N/mm Storage humidity 50 - 60 %	temperature-resistant up to	29 ℃
Stretch capability Liner present no Special features Special features Special features Special features Corrosion-resistant Special features Special features Special features Corrosion-resistant Special features Abrasion resistant Tensile strength Closing Application Application Application Application Binding Adhesive strength on steel Storage humidity Storage humidity Storage for a supple	Storage temperature	20 - 23 °C
Liner present no Special features supple Special features moisture-resistant Special features corrosion-resistant Special features abrasion resistant Tensile strength 2.28 N/mm Application Closing Application Marking Application Binding Adhesive strength on steel 0.21 N/mm Storage humidity 50 - 60 %	Adhesive	Natural rubber
Special features Specia	Stretch capability	180 %
Special features moisture-resistant Special features corrosion-resistant Special features abrasion resistant Tensile strength 2.28 N/mm Application Closing Application Marking Application Binding Adhesive strength on steel 0.21 N/mm Storage humidity 50 - 60 %	Liner present	no
Special features Special features Tensile strength Application Application Application Application Application Application Binding Adhesive strength on steel Storage humidity Corrosion-resistant abrasion resistant Closing Marking Binding 0.21 N/mm	Special features	supple
Special features abrasion resistant Tensile strength 2.28 N/mm Application Closing Application Marking Application Binding Adhesive strength on steel 0.21 N/mm Storage humidity 50 - 60 %	Special features	moisture-resistant
Tensile strength Application Application Application Application Application Application Binding Adhesive strength on steel Storage humidity 50 - 60 %	Special features	corrosion-resistant
Application Closing Application Marking Application Binding Adhesive strength on steel 0.21 N/mm Storage humidity 50 - 60 %	Special features	abrasion resistant
Application Marking Application Binding Adhesive strength on steel 0.21 N/mm Storage humidity 50 - 60 %	Tensile strength	2.28 N/mm
Application Binding Adhesive strength on steel 0.21 N/mm Storage humidity 50 - 60 %	Application	Closing
Adhesive strength on steel 0.21 N/mm Storage humidity 50 - 60 %	Application	Marking
Storage humidity 50 - 60 %	Application	Binding
	Adhesive strength on steel	0.21 N/mm
Type of product Adhesive tape	Storage humidity	50 - 60 %
	Type of product	Adhesive tape