



## TorVec®

MR series pipe flashings

### Application

- Provides weatherseal for pipes, chimneys, flues and other penetrations through membrane roof systems

### Key Features

- Available in three materials for compatibility with PVC, TPO, felt, EPDM and asphalt systems
- Large circular base ensures excellent adhesion to the roof system
- Weathertight seal - stainless steel clamp with each pipe flashing
- Flexible sleeve allows for expansion and contraction whilst maintaining a weatherproof seal

## Datasheet

Document Reference: DS-RP-TVMR-7.17/01

04 ROOFTOP PRODUCTS  
TorVec®  
MR series pipe flashings

# TorVec® MR series pipe flashings

## Compatibility Chart

	PVC	TPO	EPDM	Bituminous Felt	Asphalt
TV-MR-EB	-	-	✓	✓	✓
TV-MR-PG	✓	-	-	-	-
TV-MR-TG	-	✓	-	-	-

Code	Pipe diameters(mm)	Base dimensions diameter(mm)
Black EPDM temp range -40°C to + 120°C		
TV-MR-EB-20	20	155
TV-MR-EB-34-90	34, 50, 60, 75, 80, 90	340
TV-MR-EB-75-125	75, 80, 90 ,100 ,110 ,115 ,125	365

Code	Pipe diameters(mm)	Base dimensions diameter(mm)
Grey PVC temp range -25°C to + 90°C		
TV-MR-PG-20	20	155
TV-MR-PG-34-90	34, 50, 60, 75, 80, 90	340
TV-MR-PG-75-125	75, 80, 90 ,100 ,110 ,115 ,125	365

Code	Pipe diameters(mm)	Base dimensions diameter(mm)
Grey PP temp range -40°C to + 120°C		
TV-MR-TG-20	20	155
TV-MR-TG-34-90	34, 50, 60, 75, 80, 90	340
TV-MR-TG-75-125	75, 80, 90 ,100 ,110 ,115 ,125	365



TV-MR

**FIXFAST Ltd | Merlin House | Seven Mile Lane | Borough Green | Sevenoaks | Kent | TN15 8QY**  
**T: 0845 450 7483 | F: 0845 450 7486 | E: info@fixfast.com | W: www.fixfast.com**

*Fixfast is a trading name of FIXFAST Ltd which is a company registered in England & Wales with number 09481218.  
 The registered office is Fixfast, Merlin House, Seven Mile Lane, Borough Green, Sevenoaks, Kent, United Kingdom TN15 8QY*

*©Fixfast September 2017. All rights reserved. Due to a policy of continual development, Fixfast reserves the right to change product specification and descriptions without prior notice.*



Certificate Number 10905  
 ISO 9001: 2008  
 ISO 14001: 2004  
 BS OHSAS 18001: 2007