



# Nosing Adhesive

PRODUCT	BEADS	CHANNEL	COVERAGE
<b>Q RANGE SLENDERLINE 0 - 3mm GAUGE</b>			
<b>Flat</b>			
QR-SF1	2 X 5mm Bead	Single	7-8 lm
QR-SF125R	2 X 5mm Bead		7-8 lm
QR-SF153	2 X 5mm Bead		7-8 lm
QR-SF153R	2 X 5mm Bead		7-8 lm
QRu-SF1	2 X 5mm Bead		7-8 lm
QRu-SF125R	2 X 5mm Bead		7-8 lm
<b>Rake Back</b>			
QR-SR1	2 X 5mm Bead	Single	7-8 lm
QR-SR125R	2 X 5mm Bead		7-8 lm
QRu-SR1	2 X 5mm Bead		7-8 lm
QRu-SR125R	2 X 5mm Bead		7-8 lm
<b>Bull Nose</b>			
QR-SB136	2 X 5mm Bead	Single	7-8 lm
QR-SB136R	2 X 5mm Bead		7-8 lm
<b>Chevron</b>			
QR-SC140	2 X 5mm Bead	Single	7-8 lm
QR-SC140R	2 X 5mm Bead		7-8 lm

<b>Q RANGE HEAVY DUTY 4 - 7mm GAUGE</b>			
<b>Flat</b>			
QR-HF1	2 X 5mm Bead	Single	7-8 lm
QR-HF153	2 X 5mm Bead		7-8 lm
QRu-HF1	2 X 5mm Bead		7-8 lm
<b>Rake Back</b>			
QR-HR1	2 X 5mm Bead	Single	7-8 lm
QRu-HR1	2 X 5mm Bead		7-8 lm
<b>Bull Nose</b>			
QR-HB136	2 X 5mm Bead	Single	7-8 lm
<b>Chevron</b>			
QR-HC1	2 X 5mm Bead	Single	7-8 lm

<b>Z RANGE 2-3.5 mm GAUGE</b>			
<b>Flat</b>			
ZF1	2 X 5mm Bead	Single	7-8 lm
ZF2	3 X 5mm Bead		5 lm
<b>Rake Back</b>			
ZR1	2 X 5mm Bead	Single	7-8 lm
ZR2	3 X 5mm Bead		5 lm
<b>Bull Nose</b>			
ZB1	2 X 5mm Bead	Single	7-8 lm
<b>Z RANGE 4-7 mm GAUGE</b>			
<b>Flat</b>			
ZHF1	2 X 8mm Bead	Single	3 lm
<b>Rake Back</b>			
ZRH1	2 X 8mm Bead	Single	3 lm
<b>Bull Nose</b>			
ZHB1	2 X 8mm Bead	Single	3 lm
<b>Stair Edge Trims</b>			
UT Trims	5mm Beads as required		

PRODUCT	BEADS	CHANNEL	COVERAGE	
<b>Z RANGE 4-7 mm GAUGE</b>				
<b>Flexible PVC Range</b>				
ESN1	2 X 5mm Bead	Single	7-8 lm	
ESN3	3 X 5mm Bead		Double	5 lm
ESN5	2 X 5mm Bead		Single	7-8 lm
ESN7	3 X 5mm Bead		Double	5 lm
ESN8	3 X 5mm Bead		Double	5 lm
ESN9	3 X 5mm Bead		Double	5 lm
ESN11	3 X 5mm Bead		Double	5 lm
ESN13	3 X 5mm Bead		Double	5 lm

<b>S RANGE SLENDERLINE 0 - 3.5mm GAUGE</b>				
<b>Flat</b>				
SF1	2 X 5mm Bead	Single	7-8 lm	
SF125R	2 X 5mm Bead		7-8 lm	
SF126L	3 X 5mm Bead		Double	5 lm
SF225T	3 X 5mm Bead		Double	5 lm
SF226I	3 X 5mm Bead		Double	5 lm
ZF2	2 X 5mm Bead		Single	7-8 lm
SF153	2 X 5mm Bead		Single	7-8 lm
SF160R	2 X 5mm Bead		Single	7-8 lm

<b>S RANGE SLENDERLINE 2 - 3.5mm GAUGE</b>				
<b>Rake Back</b>				
SR1	2 X 5mm Bead	Single	7-8 lm	
SR125R	2 X 5mm Bead		7-8 lm	
SR126L	3 X 5mm Bead		Double	5 lm
SR225R	3 X 5mm Bead		Double	5 lm
SR226L	3 X 5mm Bead		Double	5 lm
ZR2	2 X 5mm Bead		Single	7-8 lm
SR153	2 X 5mm Bead		Single	7-8 lm
SR160R	2 X 5mm Bead		Single	7-8 lm

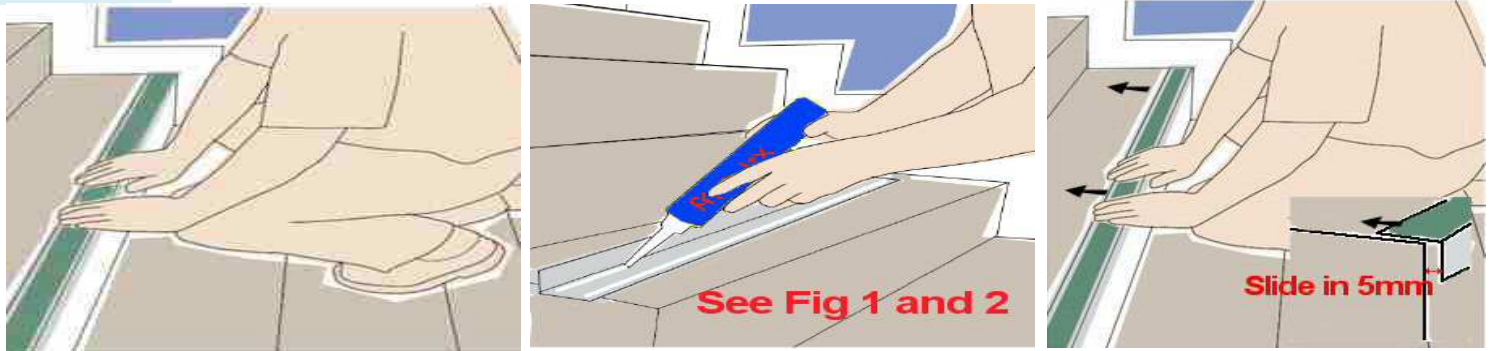
<b>S RANGE SLENDERLINE 2 - 3.5mm GAUGE</b>				
<b>Bull Nose</b>				
SB1	2 X 5mm Bead	Single	7-8 lm	
SB2	3 X 5mm Bead		Double	5 lm
SB136	2 X 5mm Bead		7-8 lm	

<b>H RANGE HEAVY DUTY 4-7 mm GAUGE</b>				
<b>Flat</b>				
HF1	2 X 8mm Bead	Single	3 lm	
HF2	3 x 8mm Bead		Double	2 lm
HF153	2 X 8mm Bead		Single	3 lm
<b>Rake Back</b>				
HR1	2 X 8mm Bead	Single	3 lm	
HR2	3 x 8mm Bead		Double	2 lm
HR153	2 X 8mm Bead		Single	3 lm
<b>Unpunched Gripper</b>				
HG1	2 X 3mm Bead	n/a	20lm	

PRODUCT	BEADS	CHANNEL	COVERAGE
<b>TRANSITIONS</b>			
<b>Flexible Bevel Strips</b>			
QT200QT250	2 x 3mm Bead	n/a	20 lm
QT320	2 x 3mm Bead	n/a	20 lm
QT450	2 x 3mm Bead	n/a	20 lm
QT200/50	3 x 3mm Bead	n/a	13 - 14 lm
<b>Shower Threshold</b>			
QTR10	4 x 3mm Bead	n/a	10 lm
<b>Flexible Ramps</b>			
QT450	2 x 3mm Bead	n/a	20 lm
QFT450	2 x 3mm Bead	n/a	20 lm
QT600	2 x 3mm Bead	n/a	20 lm
QFT600	2 x 3mm Bead	n/a	20 lm
QMS1	3 x 3mm Bead	n/a	13 - 14 lm
QMS2	3 x 3mm Bead	n/a	13 - 14 lm
QMS3	3 x 3mm Bead	n/a	13 - 14 lm

PRODUCT	BEADS	CHANNEL	COVERAGE
<b>TRANSITIONS</b>			
<b>Dual Edge Joint Covers</b>			
QD35/7.5	2 x 3mm Bead	n/a	20 lm
QD35/5	2 x 3mm Bead	n/a	20 lm
QR40/5	3 x 3mm Bead	n/a	13 - 14 lm
QR46/7.5	3 x 3mm Bead	n/a	13 - 14 lm
<b>Cover Joints</b>			
QCJ50	2 x 3mm Bead	n/a	20 lm
QCJ75	3 x 3mm Bead	n/a	13 - 14 lm
<b>Top Line Trims Bases</b>			
QVB1	1 x 3mm Bead	n/a	40 lm
QVB2	1 x 3mm Bead	n/a	40 lm
QVB3	1 x 3mm Bead	n/a	40 lm
QAB1	1 x 3mm Bead	n/a	40 lm
QAB2	3 x 3mm Bead	n/a	13 - 14 lm

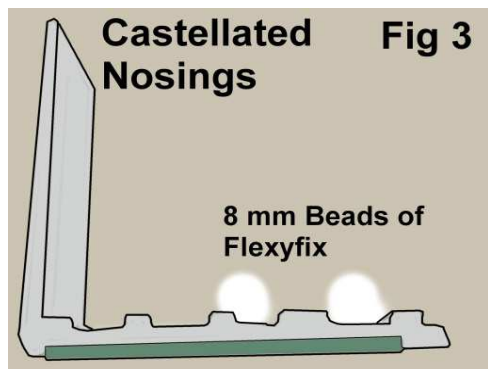
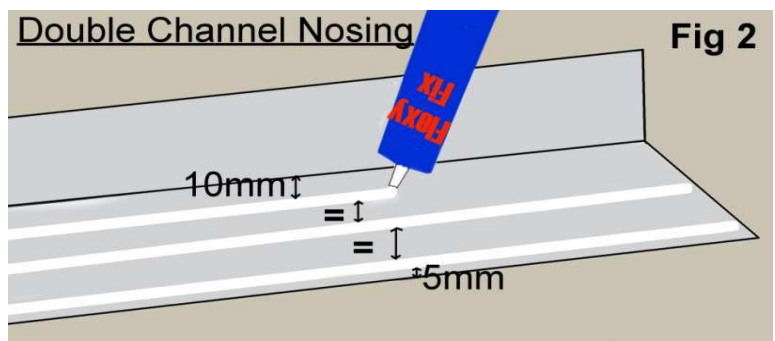
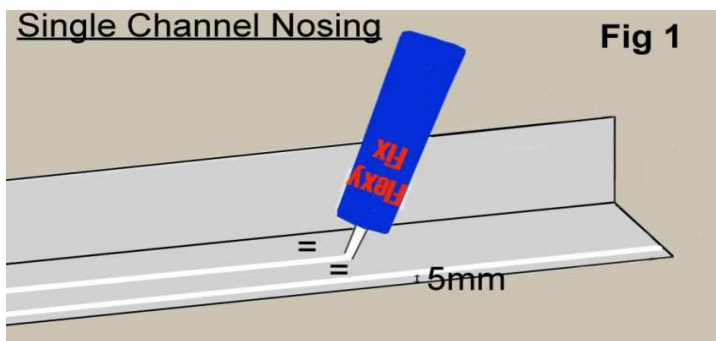
### Fitting Instructions for Flexyfix adhesive



**1** Prepare the step edge surfaces to ensure that the substrate is sound, clean and free of contaminants or loose material. Wiping with a Rewmar wipe will help clean the surface and speed up the cure process. Check the Nosing will fit before applying the adhesive.

**2** Apply the adhesive to the underside of the profile in a 5mm wide bead beginning 5mm in from the outer edge of the profile. Apply the next 5mm bead of adhesive approximately down the middle of the profile Fig 1. See Fig 2 for Double Channel Nosing and Fig 3 for castellated nosings

**3** Place the profile so that the leading edge is overlapping the edge of the step by 5mm and press down firmly whilst sliding the profile into place. Press down firmly on the profile to ensure a full bond. **Allow 30 minutes and check bond before opening the stairwell to traffic.**



#### Important:

The adhesive should be applied in a straight line as directed above. Do not use on Bitumen or Asphalt Substrates.

**Cured in 30 Minutes**