chainfix strain relief | Clip-on solutions

Strain relief element outside of the e-chain® cross section

- Easy strain relief for cables, even in enclosed tubes
- Stepped strain relief good access when retrofitting several cables
- For e-chains® and e-tubes
- Easy retrofit possible
- Simple installation into top hat rail 15 (TS92.31) and C-profile on KMA mounting brackets



Strain relief elements with strain relief teeth | Stepped

Part no.	For	Inner height	For
	Series	hi [mm]	use in
CFV.31.N15	E4.31L/R4.31L	31	Top hat rail 15 (TS92.31)
12 CRUSINIS 11.6			
CFV.42.C	2600/2700/2650/2680	35	KMA* with C-profile
	3400/3500/3450/3480	45	KMA* with C-profile
16 CFV42.C	E4.32/H4.32/R4.32	32	KMA* with C-profile
	E4.42/H4.42/R4.42	42	KMA* with C-profile
	E4.38L/R4.38L	38	KMA* with C-profile
	E4.48L/R4.48L	48	KMA* with C-profile
CFV.80.C	R2.75	75	KMA* with C-profile
CFV.80.C	E4.64L	64	KMA* with C-profile
	E4.56/H4.56/R4.56	56	KMA* with C-profile
	E4.80/H4.80/R4.80	80	KMA* with C-profile
*KMA = plastic metal mounting bracket			



For the following igus® series

E2/000

- 2600/2700
- 2650/2680
- 3400/3500
- 3450/3480

R2.1

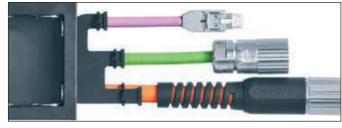
• R2.75

E4.1

- E4.32/H4.32/R4.32
- E4.42/H4.42/R4.42
- E4.56/H4.56/R4.56
- E4.80/H4.80/R4.80

E4.1L

- E4.31L/R4.31L
- E4.38L/R4.38L
- E4.48L/R4.48L
- E4.64L



Matching for e-chains® and e-tubes. Strain relief outside of the chain cross-section. Stepped strain relief without space issues

- even with different connectors

P



Easily clipped into the C-profile or top-hat rail from above - also useful for static applications in control panels, etc.

