

## 4 CONNECTION / ASSEMBLY

Profile	Ø	Type	i10	M20+	M21+	Kg	Ref.
TH	26	Standard	-	ok	ok	0,190	252909
TH	32	Standard	-	ok	ok	0,110	252911
U	14	Off centred	-	ok	ok	0,150	253281
U	16	Standard	ok	ok	ok	0,180	252915
U	16	Off centred	-	ok	ok	0,170	253272
U	18	Standard	ok	ok	ok	0,100	252916
U	20	Standard	ok	ok	ok	0,160	252917
U	20	Off centred	-	ok	ok	0,160	253273
U	25	Standard	-	ok	ok	0,170	252918
U	32	Standard	-	ok	ok	0,170	252919
V	12	Standard	-	ok	ok	0,180	252961
V	12	Off centred	-	ok	ok	0,170	253274
V	14	Standard	-	ok	ok	0,170	252966
V	14	Off centred	-	ok	ok	0,170	253275
V	15	Standard	-	ok	ok	0,285	252962
V	15	Off centred	-	ok	ok	0,170	253276
V	16	Standard	-	ok	ok	0,160	252967
V	16	Off centred	-	ok	ok	0,170	253277
V	18	Standard	-	ok	ok	0,160	252963
V	18	Off centred	-	ok	ok	0,170	253278
V	22	Standard	-	ok	ok	0,130	252964
V	28	Standard	-	ok	ok	0,090	252965

### 2525 : Mini crimping jaws for M21+

Dedicated crimping jaws compatible with the Viper®M21+.  
 Reduced size to crimp in the confined spaces and between the collectors.  
 Tempered steel jaws high stress resistant and corrosion-proof.



View all systems compatible with VIRAX inserts and clamps at the end of the catalogue.

Ø mm	Profile	Kg	Ref.
12	RF	1,800	252545
16	RF	1,800	252546
18	RF	1,800	252547
20	RF	1,800	252548
25	RF	1,800	252549
32	RF	1,800	252550
12-16-20	RF	5,500	252590



### Virax, Partner of WorldSkills France

As a partner of the Plumbing and Roofing pole since 2012, our objective is to promote learning and professional tuition of young people below 23 years old. Apprentices can thus express their talent and invest in their future while promoting their business.