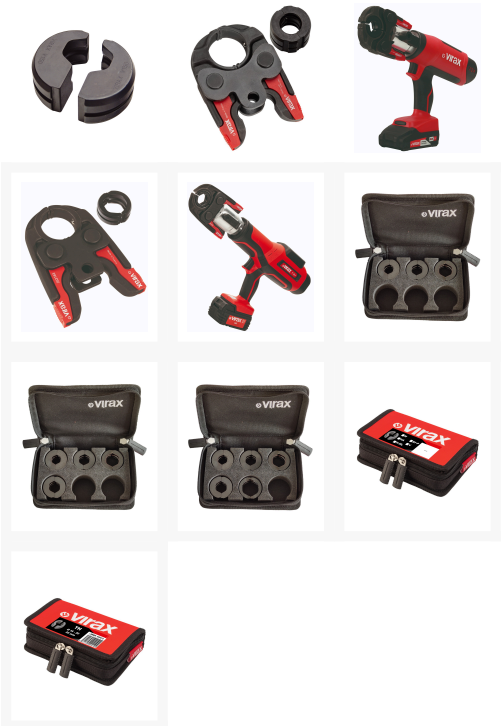
2529 - 2532 : Inserts for Models i10 / i26+ / M20+ / M21+ / ML21+ / M2X / L2X / P25+



Description

Lightweight. Compact. Very good value for money. Very high strength steel (33 HRC). Very precise crimping.
Inserts in offset version for certain profiles, allowing crimping as close as possible to an obstacle (e.g. along a wall).
5 year guarantee (except profile).
* Viper® i10 with TH26 Profile: only for Barbi, Comap, Frankische, Giacomini, Idrosanitaria Bonomi, Industrial Blansol, Ipalpex, Somatherm, Tiemme, Valsir.
Find compatibility between VIRAX fitting systems and inserts/clips using the Vir-app application or at the end of the catalogue.
** For crimping systems >B< MaxiPro Conex Bänninger



References

Sku	Profile	Ø	Type	i10	i26+	M20+	M21+/ML21+/M2X/L2X/P25+	kg
252952	M	15	Off centred	-	-	ok	ok	0,205
252953	M	18	Off centred	-	-	ok	ok	0,185
252954	M	22	Standard	-	-	ok	ok	0,185
990156	M	15-18-22	-	-	-	ok	ok	0,850
252955	M	28	Standard	-	-	-	ok	0,140
252981	G	16	Standard	-	ok	-	ok	0,270
252982	G	20	Standard	-	ok	-	ok	0,240
252983	G	26	Standard	-	ok	-	ok	0,190
252984	G	32	Standard	-	-	-	ok	0,160
252986	HA	16	Standard	ok	ok	ok	ok	0,410
252987	HA	20	Standard	ok	ok	ok	ok	0,360
252988	HA	26	Standard	-	-	ok	ok	0,290
252989	HA	32	Standard	-	-	ok	ok	0,180
252943	H-ML	16	Standard	ok	ok	ok	ok	0,180
252948	H-ML	26	Standard	-	ok	ok	ok	0,130
252951	M	12	Off centred	-	-	ok	ok	0,220
990066	H-ML	16-20-26	Standard	-	ok	ok	ok	0,770
253282	R **	1/4"	Off centred	-	-	ok	ok	0,215
253283	R **	3/8"	Off centred	-	-	ok	ok	0,190
253284	R **	1/2"	Off centred	-	-	ok	ok	0,180
253285	R **	5/8"	Off centred	-	-	ok	ok	0,165
990182	R **	1/4"-3/8"-1/2"-5/8"	Off centred	-	-	ok	ok	0,890
253286	R **	3/4"	Standard	-	-	ok	ok	0,160
253287	R **	7/8"	Standard	-	-	ok	ok	0,135
253251	RF-P	12	Standard	ok	-	ok	ok	0,220
253252	RF-P	16	Standard	ok	ok	ok	ok	0,190
253257	RF-P	18	Standard	ok	ok	ok	ok	0,190
253253	RF-P	20	Standard	ok	ok	ok	ok	0,170

Sku	Profile	Ø	Type	i10	i26+	M20+	M21+/ML21+/M2X/L2X/P25+	kg
990020	RF-P	12-16-20	Standard	ok	ok	ok	ok	0,850
253254	RF-P	25	Standard	-	ok	ok	ok	0,150
990058	RF-P	16-20-25	Standard	-	ok	ok	ok	0,780
253255	RF-P	32	Standard	-	ok	ok	ok	0,130
252902	TH	14	Standard	ok	ok	ok	ok	0,290
253266	TH	14	Off centred	-	-	ok	ok	0,290
252903	TH	15	Standard	ok	ok	ok	ok	0,285
252904	TH	16	Standard	ok	ok	ok	ok	0,280
253268	TH	16	Off centred	-	-	ok	ok	0,280
252905	TH	17	Standard	ok	ok	ok	ok	0,270
252906	TH	18	Standard	ok	ok	ok	ok	0,260
252907	TH	20	Standard	ok	ok	ok	ok	0,240
253271	TH	20	Off centred	-	-	ok	ok	0,240
252908	TH	25	Standard	-	ok	ok	ok	0,200
252909	TH	26	Standard	ok*	ok	ok	ok	0,190
990019	TH	16-20-26	Standard	ok*	ok	ok	ok	0,850
252911	TH	32	Standard	-	-	ok	ok	0,110
253281	U	14	Off centred	-	-	ok	ok	0,200
252915	U	16	Standard	ok	ok	ok	ok	0,180
253272	U	16	Off centred	-	-	ok	ok	0,170
252916	U	18	Standard	ok	ok	ok	ok	0,170
252917	U	20	Standard	ok	ok	ok	ok	0,160
253273	U	20	Off centred	-	-	ok	ok	0,160
252918	U	25	Standard	-	ok	ok	ok	0,130
990063	U	16-20-25	Standard	-	ok	ok	ok	0,770
252919	U	32	Standard	-	-	ok	ok	0,080
252961	V	12	Standard	-	ok	ok	ok	0,180
253274	V	12	Off centred	-	-	ok	ok	0,170

Sku	Profile	Ø	Type	i10	i26+	M20+	M21+/ML21+/M2X/L2X/P25+	kg
252966	V	14	Standard	-	ok	ok	ok	0,170
253275	V	14	Off centred	-	-	ok	ok	0,170
252962	V	15	Standard	-	-	ok	ok	0,165
253276	V	15	Off centred	-	-	ok	ok	0,170
252967	V	16	Standard	-	ok	ok	ok	0,160
253277	V	16	Off centred	-	-	ok	ok	0,170
990199	V	12-14-16	Standard	-	ok	ok	ok	0,770
252963	V	18	Standard	-	-	ok	ok	0,160
253278	V	18	Off centred	-	-	ok	ok	0,170
252964	V	22	Standard	-	-	ok	ok	0,130
990059	V	12-15-18-22	Standard	-	-	ok	ok	0,940
990034	V	12-14-16-18-22	Standard	-	-	ok	ok	1,100
252965	V	28	Standard	-	-	ok	ok	0,090