

FLEXIBLE CONDUITS

PART NO	DESCRIPTION
RXT20-WE	FLEXIBLE CORRUGATED CONDUIT HEAVY GAUGE WHITE 50 metre COIL 20mm
RXT25-WE	FLEXIBLE CORRUGATED CONDUIT HEAVY GAUGE WHITE 50 metre COIL 25mm
RXT20-BK	FLEXIBLE CORRUGATED CONDUIT HEAVY GAUGE BLACK 50 metre COIL 20mm
RXT25-BK	FLEXIBLE CORRUGATED CONDUIT HEAVY GAUGE BLACK 50 metre COIL 25mm
RXT20-GR	FLEXIBLE CORRUGATED CONDUIT HEAVY GAUGE GREY 50 metre COIL 20mm
RFC25-GR	FLEXIBLE CORRUGATED CONDUIT HEAVY GAUGE GREY 50 metre COIL 25mm



FLEXIBLE CONDUITS - TURBO



FXP-TURBO

Pliable Conduit medium gauge, corrugated, with additional plastic coating and sectional corrugation.

Material - PVC-U
Code - EN 3341

Mechan. - > 750 N/5 cm
Temp. - -25°C/+60°C



PART No	dn	di	Small[m]	Large [m]	ref.no.
FXP-Turbo 16	16,0	10,9	50	2700	083 269
FXP-Turbo 20	20,0	14,5	50	2700	083 270
FXP-Turbo 25	25,0	18,8	50	1600	083 271
FXP-Turbo 32	32,0	24,4	25	675	083 272
FXP-Turbo 40	40,0	30,9	25	500	083 273
FXP-Turbo 50	50,0	39,4	25	300	083 274
FXP-Turbo 63	63,0	52,2	25	175	083 275

(In accordance to IEC/EN 61386-22, IEC 60423, IEC 60614-2-3 [formerly BS 6099])

FXPM-TURBO

Pliable Conduit medium gauge, corrugated, with additional sectional corrugation, Silicon Free.

Material - PVC-U, PVC-P
Code - EN 3341

Mechan. - > 750 N/5 cm
Temp. - -25°C/+60°C



PART No	dn	di	Small[m]	Large [m]	ref.no.
FXPM-Turbo 16	16,0	10,7	50	2700	086 553
FXPM-Turbo 20	20,0	14,1	50	2700	086 554
FXPM-Turbo 25	25,0	18,3	50	1600	086 555
FXPM-Turbo 32	32,0	24,3	25	675	089 556
FXPM-Turbo 40	40,0	31,2	25	500	086 557
FXPM-Turbo 50	50,0	39,6	25	300	086 558
FXPM-Turbo 63	63,0	50,6	25	175	086 559

(In accordance to IEC/EN 61386-22, IEC 60423, IEC 60614-2-3 [formerly BS 6099])

FXP

Pliable Conduit medium gauge, corrugated, with draw-in-wire

Material - PVC-U,
Code - EN 3341

Mechan. - > 750
Temp. - -25°C/+60°C



PART No	dn	di	Small[m]	Large [m]	ref.no.
FXP 16	16,0	10,0	50	2700	086 301
FXP 20	20,0	13,5	50	2700	086 303
FXP 25	25,0	18,0	50	1600	086 305
FXP 32	32,0	23,5	25	675	089 306

(In accordance to IEC/EN 61386-22 (replaces IEC 60614-2-3, BS 6099) IEC 60423)