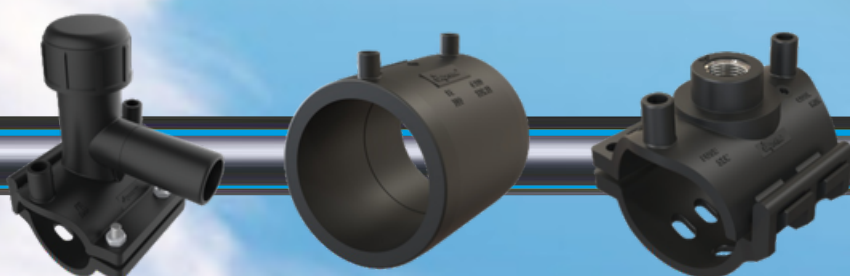


POLYETHYLENE FITTINGS

For Gas & Drinking Water Piping Systems





PE ELECTROFUSION FITTINGS

FOR GAS & DRINKING WATER PIPING SYSTEMS.

The Supreme Industries Limited is an acknowledged leader of India's Plastic Industry. It is credited with pioneering several path breaking products and has been a torchbearer conventional to advanced plastic piping products in the country. Its customer-centric approach fuels its research for designing unmatched quality products to meet the aspirations of its quality conscious customers. The innovative product portfolio offered by Supreme is extensive in range and application and comprises variety of pipes and vast spectrum of fittings totalling over 9000 diverse Products.

Due to increasing urbanization, new application segments like 24x7 drinking water supply, distribution and piped gas supply are emerging at very faster pace. To meet the requirements of these crucial application segments, Supreme has introduced the safest and the most reliable 'PE Electro-fusion fittings'

This new range of fittings introduced by the company is manufactured using virgin raw material and most modernized injection al path molding machines with integrated quality control. Supreme PE Electro-fusion fittings provide strong and homogeneous joints in the that withstand high pressure and external Loads.

These fittings are available in 20 to 315 mm sizes, Pn 10 and PN 16 pressure ratings, SDR 11 and SDR 17 classes and comply with EN 12201- 3, EN 1555-3, ISO 4427-3, ISO 8085-3 standards. These fittings are compatible with PE 80 and PE 100 Pipes.

The grade of raw material used for manufacturing these high quality fittings is approved by WRAS, UK and tested by NSF. International, UK as per BS 6920.

Thus, Supreme PE Electro-fusion fittings will provide assurance of excellent quality, high-performance welds, and excellent long-term service performance.

Features:

- Reliable joints
- Robust design
- Strong and durable
- Light in weight
- Rust free
- Single Fusion Operation
- Compatible with PE pipes
- Easy and fast installation
- Barcode Technology
- Made from High strength Polyethylene

TECHNICAL SPECIFICATION

EF Coupler, Reducer, Equal Tee, Reducing Tee, Elbow 45° & 90°, End Cap : PE 100 Black.

- Complying to EN 12201-3, EN 1555-3, ISO 4427-3.
- SDR 11, PN 16 Rated.
- SDR 17, PN 10 Rated.
- 10 bar for Gas / 16 bar for water.
- Grade of raw material used is WRAS, UK approved and tested by NSF International, UK as per BS 6920 (For use in water applications intended for human consumption)

EF Branch Saddle : PE 100 Black.

- Complying to EN 12201-3.
- SDR 11, PN 16 Rated.
- 16 bar for water
- Nut-Bolt & Fasteners – Stainless Steel (For sizes $\leq d$ 125mm.)
- Threads comply to IS 554 / ISO 7-1
- Grade of raw material used is WRAS, UK approved and tested by NSF International, UK as per BS 6920 (For use in water applications intended for human consumption)

EF Tapping Tee : PE 100 Black.

- Complying to EN 12201-3, EN 1555-3, ISO 4427-3.
- SDR 11, PN 16 Rated.
- 10 bar for gas / 16 bar for water
- Nut-Bolt & Fasteners – Stainless Steel
- Cutting Tool – Brass Cutter / Composite Moulded Cutter.
- Grade of raw material used is WRAS, UK approved and tested by NSF International, UK as per BS 6920 (For use in water applications intended for human consumption)

CERTIFICATES

Bureau Veritas Certification



THE SUPREME INDUSTRIES LIMITED

Supreme®
People who know plastics best

Plot No. 24, 26 to 40, 43 to 45, 41(P), 42(P), 47(P), 48(P), GIP JADCHERLA,
VILLAGE POLEPALLY, DIST. MAHABUBNAGAR – 509 301, TELANGANA, INDIA.

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above Organisation has been audited and found to be in accordance with the requirements of the Management System Standards detailed below.

Standards

**ISO 9001:2015, ISO 14001:2015 &
ISO 45001:2018**

Scope of certification

**Manufacture and Dispatch of UPVC Pipes, CPVC Pipes, HDPE Pipes,
Monolayer & Multilayer PEX Pipes, Compression & Electrofusion PE Fittings,
Roto Moulded Water Tanks, Plastic Moulded Furniture, Material Handling
Products and Protective Packaging Products.**

Original cycle start date: 21 June 2023

Expiry date of previous cycle: Not Applicable

Certification Audit date: 25 February 2023

Certification cycle start date: 21 June 2023

Subject to the continued satisfactory operation of the Organisation's Management System, this certificate is valid until: 20 June 2026

Certificate No. IND.23.5119/IM/U Version: 1 Issue date: 21 June 2023

For certificate authenticity, click here
<https://certcheck.ukas.com/>

ISO 9001	IN043364
ISO 14001	IN043363
ISO 45001	IN043362



Signed on behalf of BVCH SAS UK Branch
Jyodheesh M. MAHIAN
Director – CERTIFICATION, South Asia
Commodities, Industry & Facilities Division

Certification body address: 8th Floor, 65 Prescot Street, London, E1 6DQ, United Kingdom.

LOCAL OFFICE: Bureau Veritas (India) Private Limited (Certification Business)
72 Business Park, Ikon Industrial Area, MIDC Cross Road 'C',
Andheri (East), Mumbai – 400 093, India

Further certifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.
To check this certificate validity please call + 91 22 6274 2000.

Approval Number 2205594
Test Report: J-00430426

20th September 2022

Supreme Industries Limited (The)
116/1162, Solitaire Corporate Park,
Chetkala, Andheri (E),
Mumbai – 400099,
Maharashtra,
India




Water Regulations Approval Scheme Ltd.
Unit 13,
Willow Road,
Pen y Fan Industrial Estate,
Crumlin,
Gwent,
NP11 4EG

WATER REGULATIONS APPROVAL SCHEME LTD. (WRAS)
MATERIAL APPROVAL

The material referred to in this letter is suitable for contact with wholesome water for domestic purposes having met the requirements of BS6920-1:2000 and/or 2014 "Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of the water".

The reference relates solely to its effect on the quality of the water with which it may come into contact and does not signify the approval of its mechanical or physical properties for any use.

POLYETHYLENE- COMPONENTS. 5240

"Supreme PE Electrofusion Fittings". Black coloured, injection moulded polyethylene (PE 100) electrofusion fittings. For use with water up to 65°C.

APPROVAL NUMBER: 2205594
APPROVAL HOLDER: SUPREME INDUSTRIES LIMITED (THE)

The Scheme reserves the right to review approval.
Approval 2205594 is valid between August 2022 and August 2027

An entry, as above, will accordingly be included in the Water Fittings Directory on-line under the section headed, "Materials which have passed full tests of effect on water quality".

The Directory may be found at: www.wrasapprovals.co.uk/approvals-directory/

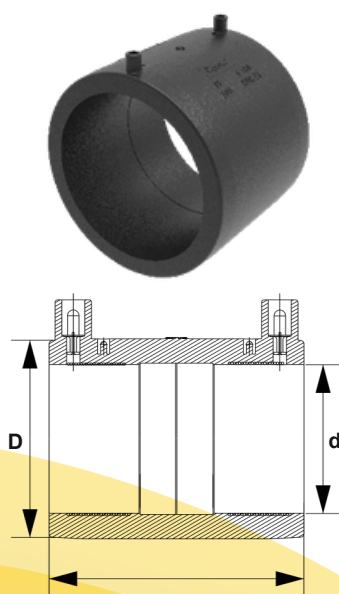
Yours Faithfully


Ian Hughes
WRAS Approvals Manager

The Water Regulations Approval Scheme Ltd. Registered in England No. 1305284 Registered office: 60 Lonsdale Close, Hopton Grove, Stockport, SK7 9ED
WRAS App 2021 ver 2.0 Tel: +44(0)1492 244 695 Fax: +44(0)1492 244 696 Email: info@wrasapprovals.co.uk website: www.wrasapprovals.co.uk Page 1 of 1

EF COUPLER – SDR 11 RATED.


Size d(mm)	Product Code No.	Weight (gms)	SP Nos.	D ±1 mm	L ± 2 mm
*20	EIC020BK10A1	34	150	31	72
*32	EIC032BK10A1	53	90	44	80
*63	EIC063BK10A1	160	30	80	99
63	EFC063BK10A1	200	36	81	105
75	EFC075BK10A1	225	36	95	100
90	EFC090BK10A1	405	22	111	135
110	EFC110BK10A1	594	16	135	145
125	EFC125BK10A1	810	20	152	155
140	EFC140BK10A1	1053	18	169	165
160	EFC160BK10A1	1330	12	194	166
180	EFC180BK10A1	1870	6	219	180
200	EFC200BK10A1	2550	2	242	200
225	EFC225BK10A1	3500	2	271	220
250	EFC250BK10A1	4600	2	297	235
280	EFC280BK10A1	6012	1	330	250
315	EFC315BK10A1	7891	1	372	267

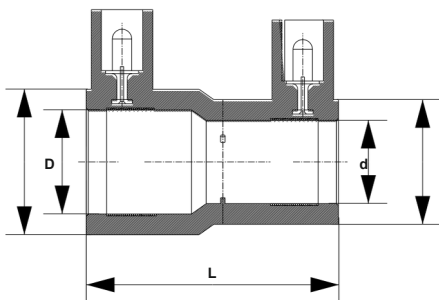
EF COUPLER – SDR 17 RATED.


Size d(mm)	Product Code No.	Weight (gms)	SP Nos.	D ±1 mm	L ± 2 mm
140	EFC140BK10B1	774	18	161	165
160	EFC160BK10B1	963	12	184	166
180	EFC180BK10B1	1323	6	206	180
200	EFC200BK10B1	1827	2	228	200
225	EFC225BK10B1	2260	2	258	220
250	EFC250BK10B1	2745	2	281	235
280	EFC280BK10B1	3860	1	316	250
315	EFC315BK10B1	4760	1	352	267

Note - * Products are under development.

**SP – Standard Box Packing Quantity given for reference only.

*** Due to our continuous product improvement policy, we reserve the right to modify product specifications in line with market requirements.

EF REDUCER – SDR 11 /SDR 17 RATED.


Size d(mm)	Product Code No.	SP Nos.	SDR	Weight (gms)	D ±1 mm 36	d1 ± 1 mm	L ± 2 mm
*25x20	EFR025X20BK1	120	11	60		31	85
*32x20	EFR032X20BK1	110	11	70	44	31	87
*32x25	EFR032X25BK1	110	11	70	44	36	87
*75x63	EFR075X63BK1	24	17	195	89	75	120
*90x63	EFR090X63BK1	14	17	261	105	75	132
*90x75	EFR090X75BK1	14	17	318	105	89	153
*110x63	EFR110X63BK1	8	17	415	128	75	165
*110x90	EFR110X90BK1	8	17	509	128	105	180
*125x63	EFR125X63BK1	8	17	507	145	75	166
*125x90	EFR125X90BK1	8	17	612	145	105	180
*125x110	EFR125X110BA	8	17	708	145	128	195
*140x90	EFR140X90BA	6	17	686	162	105	175
*140x110	EFR140X110BA	6	17	806	162	128	190
*140x125	EFR140X125BA	6	17	843	162	145	190
*160x110	EFR160X110BA	4	17	1058	184	128	205
*160x125	EFR160X125BA	4	17	1100	184	145	206
*160x140	EFR160X140BA	4	17	1052	184	162	195

Jeevan bhar ka saath...

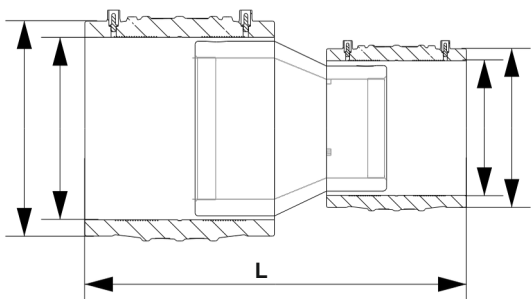
Note - * Products are under development.

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EF REDUCER – SDR 11 RATED.

Size d(mm)	Product Code No.	SP Nos.	Weight (gms)	D1 ±1 mm	d1 ± 1 mm	L ± 2 mm
140x90	ESR140x090BA	5	2223	169	111	370
140x110	ESR140x0110A	5	2480	169	135	373
140x125	ESR140x125BA	5	2799	169	152	381
160x110	ESR160x110BA	4	2932	194	135	390
160x125	ESR160x125BA	4	3274	194	152	391
160x140	ESR160x140BA	4	3454	194	169	396
180x125	ESR180x125BA	4	3922	219	152	422
180x140	ESR180x140BA	4	4475	219	169	424
180x160	ESR180x160BA	4	4820	219	194	423
200x140	ESR200x140BA	2	5529	242	169	447
200x160	ESR200x160BA	2	5901	242	194	445
200x180	ESR200x180BA	2	6634	242	219	448
225x160	ESR225x160BA	2	7644	271	194	463
225x180	ESR225x180BA	2	8045	271	219	470
225x200	ESR225x200BA	2	8129	271	242	480
250x180	ESR250x180BA	1	10105	300	219	523
250x200	ESR250x200BA	1	10768	300	242	533
250x225	ESR250x225BA	1	12384	300	271	543
280x200	ESR280x200BA	1	13566	336	242	565
280x225	ESR280x225BA	1	13425	336	271	575
280x250	ESR280x250BA	1	16993	336	300	583
315x225	ESR315x225BA	1	17808	377	271	598
315x250	ESR315x250BA	1	20357	377	300	606
315x280	ESR315x280BA	1	20712	377	336	637



Jeevan bhar ka saath...

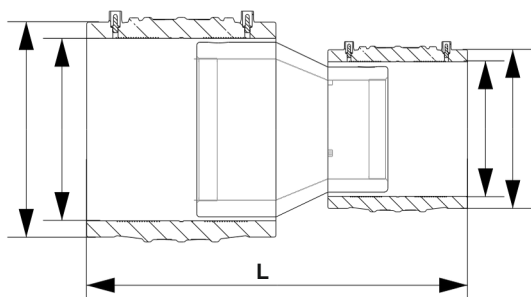
Note - * Products are under development.

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EF REDUCER – SDR 17 RATED.

Size d(mm)	Product Code No.	SP Nos.	Weight (gms)	D1 ±1 mm	d1 ± 1 mm	L ± 2 mm
180x14 0	ESR180X140BB	4	3195	206	161	424
180x16 0	ESR180X160BB	4	3456	206	184	423
200x14 0	ESR200X140BB	2	4035	228	161	447
200x16 0	ESR200X160BB	2	4374	228	184	445
200x18 0	ESR200X180BB	2	5112	228	206	448
225x16 0	ESR225X160BB	2	4789	258	184	463
225x18 0	ESR225X180BB	2	5410	258	206	470
225x20 0	ESR225X200BB	2	6229	258	228	480
250x18 0	ESR250X180BB	1	6570	284	206	523
250x20 0	ESR250X200BB	1	7203	284	228	533
250x22 5	ESR250X225BB	1	8308	284	258	543
280x20 0	ESR280X200BB	1	8954	318	228	565
280x22 5	ESR280X225BB	1	9125	318	258	575
280x25 0	ESR280X250BB	1	10610	318	284	583
315x22 5	ESR315X225BB	1	11256	357	258	598
315x25 0	ESR315X250BB	1	12140	357	284	606
315x28 0	ESR315X280BB	1	13887	357	318	637

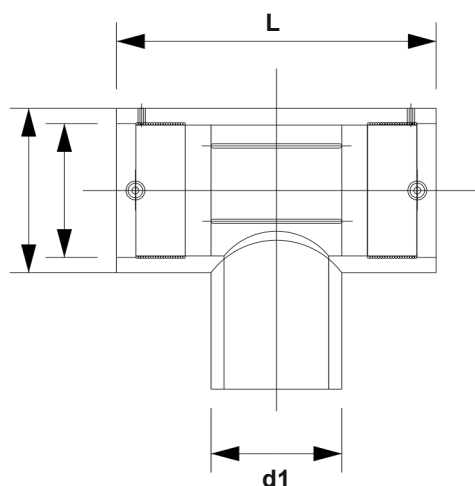


Jeevan bhar ka saath...

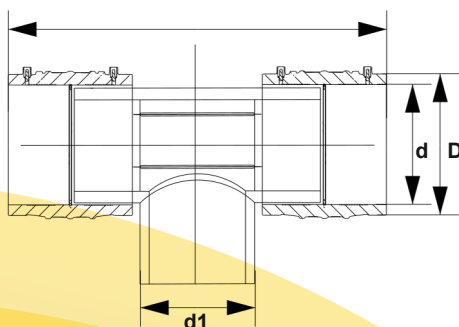
Note - * Products are under development.

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EF EQUAL TEE – SDR 11 RATED.


Size d(mm)	Product Code No.	SP Nos.	Weight (gms)	D1 ±1 mm	d1 ± 1 mm	L ± 2 mm
*20	EFET020BK	115	60	31	20	91
*32	EFET032BK	60	145	44	32	100
*63	EFET063BK	12	281	76	63	162
*75	EFET075BK	10	409	90	75	162
*90	EFET090BK	4	705	108	90	204
*110	EFET110BK	3	1209	132	110	250
*125	EFET125BK	3	1563	150	125	252
*140	EFETD140B10A	2	2111	168	140	277
*160	EFETD160B10A	2	2979	191	160	308
180	EFETD180B10A	2	7880	219	180	595
200	EFETD200B10A	2	11396	242	200	625
225	EFETD225B10A	2	15352	271	225	740
250	EFETD250B10A	2	19361	297	250	795
280	EFETD280B10A	2	25528	330	280	840
315	EFETD315B10A	2	35528	372	315	937

EF EQUAL TEE – SDR 17 RATED.


Size d(mm)	Product Code No.	SP Nos.	Weight (gms)	D1 ±1 mm	d1 ± 1 mm	L ± 2 mm
140	EFS PET D140 B B	2	3231	161	140	520
160	EFS PET D160 B B	2	4356	184	160	586
180	EFS PET D180 B B	2	5791	206	180	595
200	EFS PET D200 B B	2	8010	228	200	625
225	EFS PET D225 B B	2	10388	258	225	740
250	EFS PET D250 B B	2	13662	284	250	795
280	EFS PET D280 B B	2	18088	318	125	840
315	EFS PET D315 B B	2	23920	357	315	935

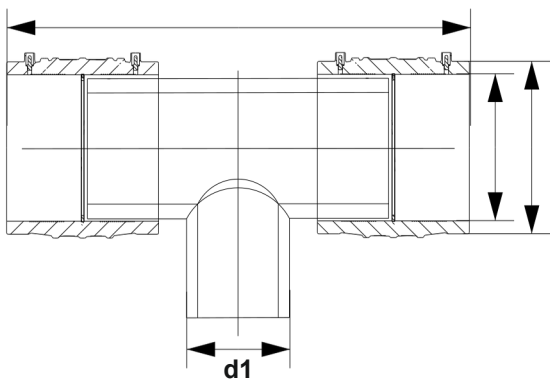
Jeevan bhar ka saath...

Note - * Products are under development.

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EF REDUCING TEE – SDR 11 RATED.



Size d(mm)	Product Code No.	SP Nos.	Weight (gms)	D1 ±1 mm	L ± 2 mm
*63x32	EFUT 063D0 32A	14	234	76	152
*75x63	EFUT 075D0 63A	10	375	90	162
*90x63	EFUT 090D0 63A	5	614	108	205
*90x75	EFUT 090D0 75A	5	644	108	205
*110x63	EFUT110D063A	3	1042	132	250
*110x90	EFUT110D090A	3	1124	132	250
*125x63	EFUT 125D0 63A	2	1323	150	252
*125x90	EFUT 125D0 90A	2	1382	150	252
*125x 110	EFUT125D110A	2	1476	150	252
*140x90	EFUT 140D0 90A	2	1854	168	277
*140x 110	EFUT140D110A	2	1926	168	277
*140x 125	EFUT 140D1 25A	2	2003	168	277
*160x 110	EFUT160D110A	2	2647	191	308
*160x 125	EFUT 160D1 25A	2	2719	191	308
*160x 140	EFUT 160D1 40A	2	2815	191	308

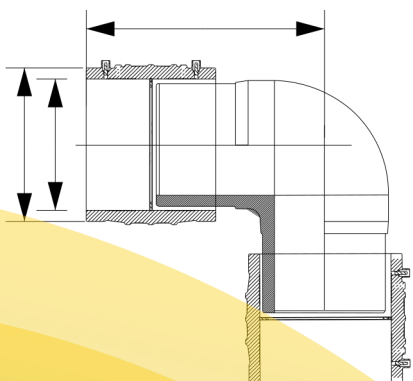
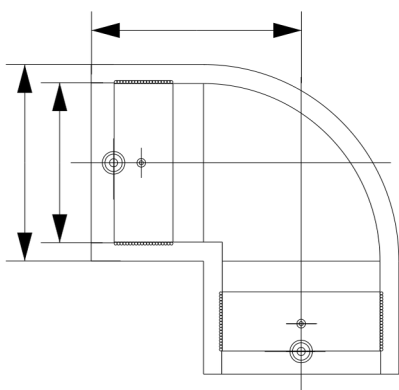
Jeevan bhar ka saath...

Note - * Products are under development.

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EF ELBOW 90° – SDR 11 RATED.



Size d(mm)	Product Code No.	SP Nos.	Weight (gms)	D1 ±1 mm	L ±2 mm
*20	EFE020D90BKA	115	56	31	42
*32	EFE032D90BKA	70	81	44	58
*63	EFE063D90BKA	20	207	80	88
*75	EFE075D90BKA	15	297	95	95
*90	EFE090D90BKA	10	538	111	118
*110	EFE110D90BKA	5	919	135	130
*125	EFE125D90BKA	4	1314	152	143
*140	EFE140D90BKA	2	1778	169	240
*160	EFE160D90BKA	2	2369	194	265
180	EFE180D90BKA	2	6881	219	272
200	EFE200D90BKA	2	9420	242	302
225	EFE225D90BKA	2	13075	271	335
250	EFE250D90BKA	2	16139	300	348
280	EFE280D90BKA	2	23724	336	393
315	EFE315D90BKA	2	30452	377	419

EF ELBOW 90° – SDR 17 RATED.

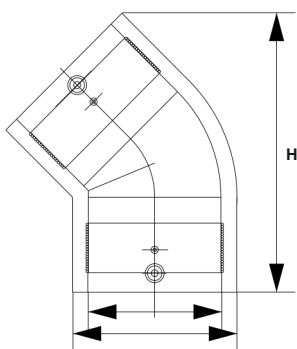
Size d(mm)	Product Code No.	SP Nos.	Weight (gms)	D1 ±1 mm	L ±2 mm
140	EFS PET D140 B B	2	2880	161	240
160	EFS PET D160 B B	2	3672	184	265
180	EFS PET D180 B B	2	4959	206	272
200	EFS PET D200 B B	2	6813	228	302
225	EFS PET D225 B B	2	9083	258	335
250	EFS PET D250 B B	2	10566	284	348
280	EFS PET D280 B B	2	16315	318	393
315	EFS PET D315 B B	2	20230	357	419

Jeevan bhar ka saath...

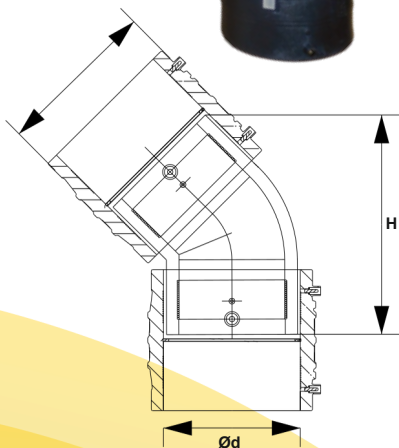
Note - * Products are under development.

**SP – Standard Box Packing Quantity given for reference only.

*** Due to our continuous product improvement policy, we reserve the right to modify product specifications in line with market requirements.

EF ELBOW 45° – SDR 11 RATED.


Size d(mm)	Product Code No.	SP Nos.	Weight (gms)	D ± 2 mm	H ± 2 mm
*20	EFE020D45BKA	135	49	31	85
*32	FE032D45BKA	80	76	44	100
*63	EFE063D45BKA	20	168	80	155
*75	FE075D45BKA	15	248	95	150
*90	EFE090D45BKA	10	417	111	190
*110	FE110D45BKA	8	741	135	210
*125	EFE125D45BKA	5	1313	152	240
*140	EFE140D45BKA	3	1055	169	284
*160	EFE160D45BKA	3	1827	194	306
180	EFE180D45BKA	2	6170	206	310
200	EFE200D45BKA	2	8430	228	346
225	EFE225D45BKA	2	12418	258	444
250	EFE250D45BKA	2	16112	284	438
280	EFE280D45BKA	2	20813	318	476
315	EFE315D45BKA	2	27109	357	512

EF ELBOW 45° – SDR 17 RATED.


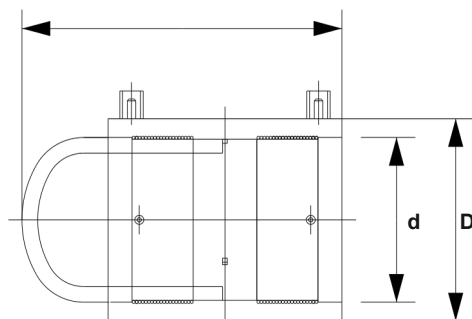
Size d(mm)	Product Code No.	SP Nos.	Weight (gms)	D1 ± 1 mm	L ± 2 mm
140	ESPE140D45BB	3	2826	161	284
160	ESPE160D45BB	3	3303	184	306
180	ESPE180D45BB	3	4401	206	310
200	ESPE200D45BB	3	6075	228	346
225	ESPE225D45BB	2	8516	258	444
250	ESPE250D45BB	2	10471	284	438
280	ESPE280D45BB	2	13954	318	476
315	ESPE315D45BB	2	18376	357	512

Jeevan bhar ka saath...

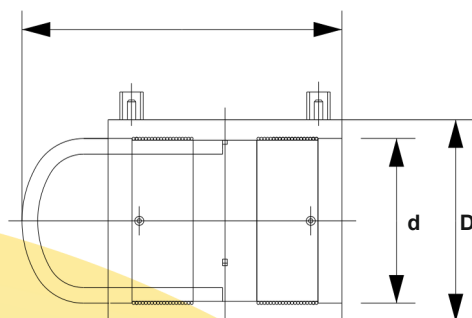
Note - * Products are under development.

**SP – Standard Box Packing Quantity given for reference only.

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EF END CAP – SDR 11 RATED.


Size d(mm)	Product Code No.	SP Nos.	Weight (gms)	D ± 2 mm	H ± 2 mm
*20	EFSPECD020BA	150	41	31	95
*32	EFSPECD032BA	100	76	44	105
*63	EFSPECD063BA	30	232	81	105
*75	EFS PEC D07 5BA	30	347	95	100
*90	EFS PEC D09 0BA	18	585	111	135
*110	EFSPECD110BA	12	900	135	145
*125	EFS PEC D12 5BA	10	1215	152	155
*140	EFS PEC D14 0BA	8	1652	169	165
*160	EFS PEC D16 0BA	6	2095	194	166
180	EFS PEC D18 0BA	4	3130	219	180
200	EFS PEC D20 0BA	2	4062	242	200
225	EFS PEC D22 5BA	2	5200	271	220
250	EFS PEC D25 0BA	2	7225	300	235
280	EFS PEC D28 0BA	1	9207	336	250
315	EFS PEC D31 5BA	1	14641	377	265


EF END CAP – SDR 17 RATED.

Size d(mm)	Product Code No.	SP Nos.	Weight (gms)	D1 ±1 mm	L ± 2 mm
140	EFSPECD140BB	8	1333	161	165
160	EFSPECD160BB	6	1740	184	166
180	EFSPECD180BB	4	2325	206	180
200	EFSPECD200BB	2	3194	228	200
225	EFSPECD225BB	2	4162	258	220
250	EFSPECD250BB	2	5233	284	235
280	EFSPECD280BB	1	7245	318	250
315	EFSPECD315BB	1	9432	357	265

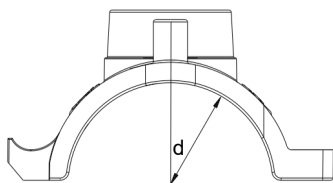
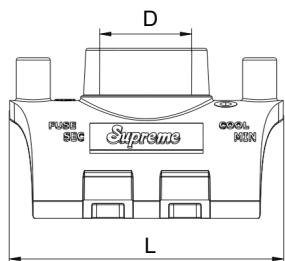
Jeevan bhar ka saath...

Note - * Products are under development.

**SP – Standard Box Packing Quantity given for reference only.

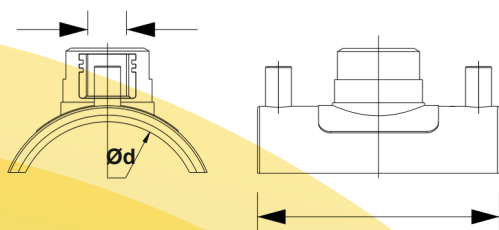
*** Due to our continuous product improvement policy, we reserve the right to modify product specifications in line with market requirements.

EF BRANCH SADDLE – SDR 11 – CLAMP TYPE



Size dxD(mm)	Product Code No.	Weight (gms)	SP Nos.	L ± 2 mm
63x1/2"	EFB S06 3BK1 01	198	40	120
63x3/4"	EFB S06 3BK1 02	228	40	120
63x1"	EFB S06 3BK1 03	297	35	120
75x1/2"	EFB S07 5BK1 01	252	24	120
75x3/4"	EFB S07 5BK1 02	281	24	120
75x1"	EFB S07 5BK1 03	333	20	120
90x1/2"	EFB S09 0BK1 01	306	20	121
90x3/4"	EFB S09 0BK1 02	337	20	121
90x1"	EFB S09 0BK1 03	405	15	121
110x1/2"	EFBS110BK101	360	15	121
110x3/4"	EFBS110BK102	391	15	121
110x1"	EFBS110BK103	459	12	121
125x1/ 2"	EFB S1 25BK1 01	477	12	121
125x3/ 4"	EFB S1 25BK1 02	508	12	121
125x1"	EFB S1 25BK1 03	558	7	121

EF BRANCH SADDLE – SDR 11 RATED.

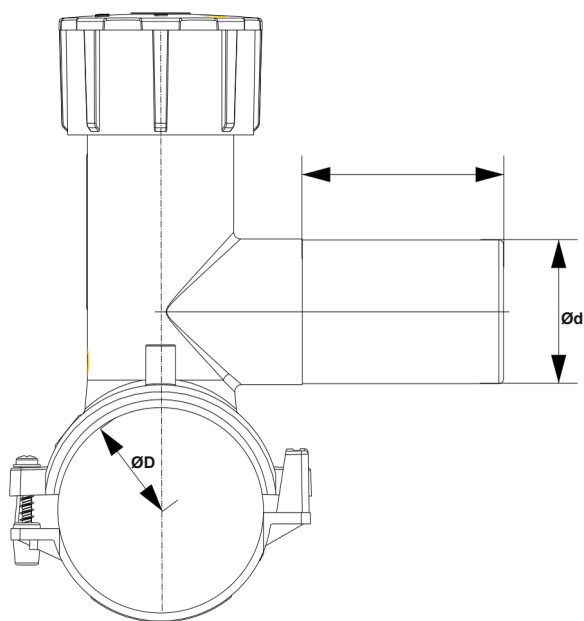


Size dxD(mm)	Product Code No.	Weight (gms)	SP Nos.	L ± 2 mm
140x1/ 2"	EFB S140BK1 01	196	15	120
140x3/ 4"	EFB S140BK1 02	226	15	120
140x1"	EFB S140BK1 03	270	12	120
160x1/ 2"	EFB S160BK1 01	211	13	120
160x3/ 4"	EFB S160BK1 02	242	13	120
160x1"	EFB S160BK1 03	282	11	120
180x1/ 2"	EFB S180BK1 01	215	11	121
180x3/ 4"	EFB S180BK1 02	243	11	121
180x1"	EFB S180BK1 03	283	11	121
200x1/ 2"	EFB S200BK1 01	218	11	121
200x3/ 4"	EFB S200BK1 02	250	11	121
200x1"	EFB S200BK1 03	290	11	121

Note - * Products are under development.

**SP – Standard Box Packing Quantity given for reference only.

*** Due to our continuous product improvement policy, we reserve the right to modify product specifications in line with market requirements.

EF TAPPING TEE– SDR 11 – CLAMP TYPE


Size dxD(mm)	Product Code No.	Weight (gms)	SP Nos.	L $\pm$ 2 mm
63x20	EFTT 063X 20A B	325	18	55
63x25	EFTT 063X 25A B	325	18	55
63x32	EFTT 063X32A B	325	18	55
75x20	EFTT 075X 20A B	370	11	55
75x25	EFTT 075X 25A B	370	11	55
75x32	EFTT 075X 32A B	370	11	55
90x20	EFTT 090X 20A B	450	11	55
90x25	EFTT 090X 25A B	450	11	55
90x32	EFTT 090X 32A B	450	11	55
110x20	EFTT110X20AB	504	9	55
110x25	EFTT110X25AB	504	9	55
110x32	EFTT110X32AB	504	9	55
125x20	EFTT 125X 20A B	603	8	55
125x32	EFTT 125X 25A B	603	8	55
125x32	EFTT 125X 32A B	603	8	55
140x20	EFTT 140x20A B	280	8	55
140x25	EFTT 140x25A B	280	15	55
140x32	EFTT 140x32A B	280	15	55
160x20	EFTT 160X 20A B	300	15	55
160x25	EFTT 160X 25A B	300	10	55
160x32	EFTT 160X32A B	300	10	55
180x20	EFTT 180X 20A B	300	10	55
180x25	EFTT 180X 25A B	300	8	55
180x32	EFTT 180X 32A B	300	8	55
200x20	EFTT 200X 20AB	300	8	55
200x25	EFTT 200X25A B	300	8	55
200x32	EFTT 200X 32A B	300	8	55

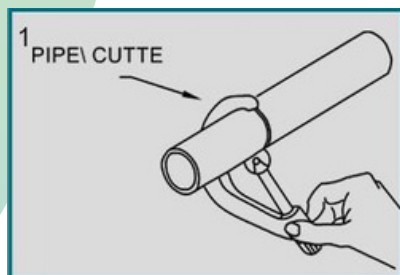
Jeevan bhar ka saath...

Note - * Products are under development.

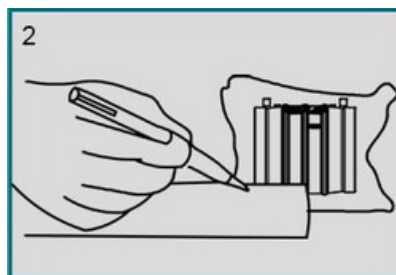
**SP – Standard Box Packing Quantity given for reference only.

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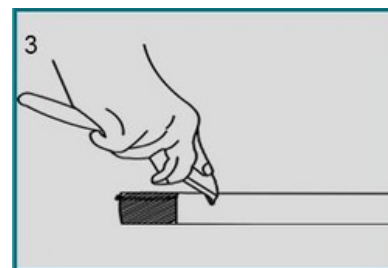
INSTALLATION INSTRUCTION FOR ELECTROFUSION SOCKET FITTINGS.



Cut the pipe end square for welding



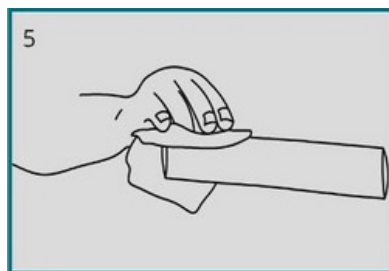
Mark the insertion depth to be scrapped.



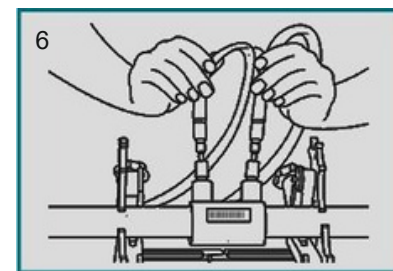
Hatching and scrapping.



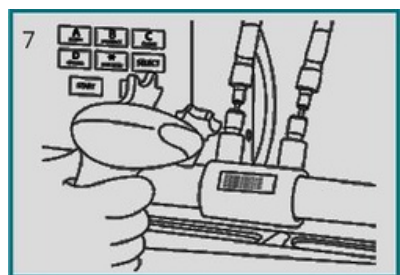
Apply suitable degreasing agent for cleaning



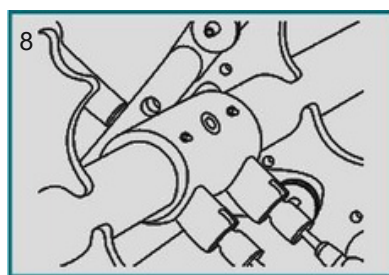
Clean the pipe surface.



Insert the pipe into coupler. Hold the assembly with pipe holding clamps. connect fusion box.



Read the Barcode.



after completion of fusion check for movement of fusion indicator.

INSTALLATION INSTRUCTION FOR ELECTROFUSION SADDLE FITTINGS.



Ensure that pipe is free from damage.



Mark the area to be scrapped.



Mark the area to be scrapped.



Scrap the marked area with the help of hand scrapper



Clean the scrapped area with suitable degreasing agent.



Apply top load of 1500Nm with top loading clamp



Connect TT with fusion box & fuse fitting with given fusion time.



Observe the movement of fusion indicator for good quality of joint.

OUR NETWORK MAP



E.F Catalogue



Website Catalogue



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