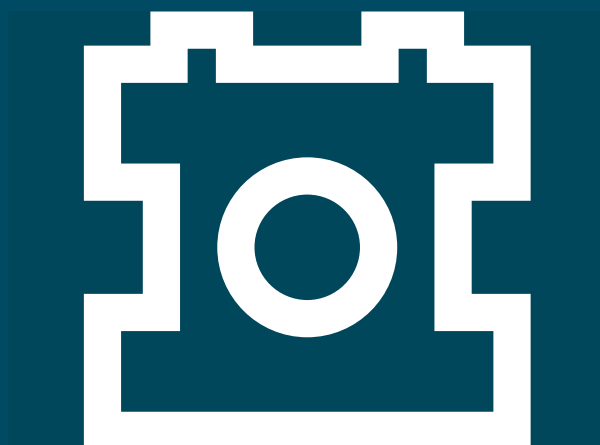


Collari Serie Super Pesante

08

Super Heavyweight Series Clamps

Abrazaderas Serie Super Pesada



Materiali

Materials

Materiales

Materiali standard del corpo collare

Acciaio S275JR

Collare elettrosaldato in profilato UPN 140
Trattamento superficiale zincatura bianca Fe Zn c8 II

Diversi diametri e materiali disponibili a richiesta.

Materiali standard di componenti e accessori

Tirante in Acciaio C45

Trattamento superficiale zincatura bianca Fe Zn c8 II

Dado alto M30 UNI5587

Trattamento superficiale zincatura

Appoggi per tubo in Polipropilene

Inseriti per piastre allungate PL a richiesta

Acciaio S275JR

Per le caratteristiche dei materiali vedi l'Appendice Tecnica a pagina 182.

Clamp body standard materials

S275JR Steel

Electro-welded clamp with profile UPN 140
Surface treatment white zinc plated Fe/Zn C8 II

Different diameters and materials available on request.

Components and accessories standard materials

Threaded rod in C45 Carbon Steel

Surface treatment white zinc plated Fe/Zn C8 II

Nut M30 UNI5587

Surface treatment zinc plated

Polypropylene Plastic pads

Elongated plate PL inserts on request

S275JR Steel

For material characteristics, see Technical Appendix at page 182.

Materiales estándar del cuerpo de la abrazadera

Acero S275JR

Abrazadera de perfil electrosoldada UPN 140
Tratamiento superficial galvanizado blanco Fe Zn c8 II

Diferentes diámetros y materiales disponibles bajo pedido.

Materiales estándar de componentes y accesorios

Barra de acoplamiento de Acero C45

Tratamiento superficial galvanizado blanco Fe Zn c8 II

Tuerca alta M30 UNI5587

Tratamiento superficial de galvanizado

Soportes para tubería de Polipropileno

Inseridos para placas alargadas PL bajo pedido

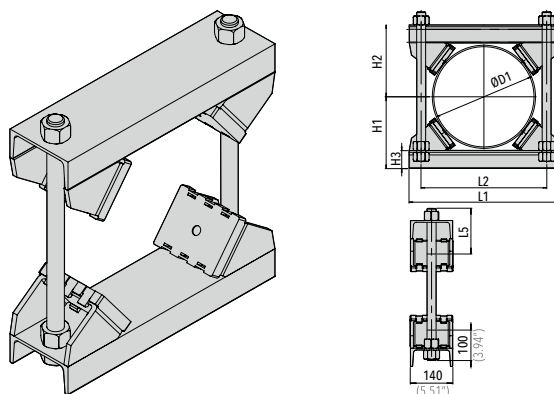
Acero S275JR

Para las características de los materiales, consulte el Apéndice Técnico en la página 182.

SSP Corpo collare elettro-saldato

SSP Electro-welded clamp body

SSP Cuerpo de la abrazadera electro-soldado



Code	Outside diameter ØD1 (mm/in)	L1 (mm/in)	L2 (mm/in)	H1 (mm/in)	H2 (mm/in)	H3 (mm/in)	Threaded rod M30 (mm/in)	L5 (mm/in)
SSP10-M3	166 ÷ 220 (6.53" ÷ 8.66")	405 (15.94")	300 (11.81")	210 (8.26")	210 (8.26")	60 (2.36")	420 (16.54")	120 (4.72")
SSP20-M3	221 ÷ 275 (8.70" ÷ 10.85")	440 (17.32")	334 (13.15")	220 (8.66")	220 (8.66")	60 (2.36")	450 (17.72")	150 (5.90")
SSP30-M3	276 ÷ 325 (10.87" ÷ 12.80")	460 (18.11")	375 (14.76")	245 (9.64")	245 (9.64")	60 (2.36")	510 (20.08")	198 (7.79")
SSP40-M3	326 ÷ 370 (12.83" ÷ 14.57")	500 (19.68")	420 (16.53")	270 (10.63")	270 (10.63")	60 (2.36")	550 (21.65")	150 (5.90")
SSP50-M3	371 ÷ 425 (14.61" ÷ 16.73")	560 (22.04")	475 (18.70")	300 (11.81")	300 (11.81")	60 (2.36")	620 (24.41")	198 (7.79")
SSP60-M3	426 ÷ 480 (16.77" ÷ 18.90")	620 (24.41")	535 (21.06")	325 (12.80")	325 (12.80")	60 (2.36")	680 (26.77")	180 (7.08")
SSP70-M3	481 ÷ 550 (18.93" ÷ 21.65")	700 (27.56")	605 (23.81")	360 (14.17")	360 (14.17")	60 (2.36")	730 (28.74")	198 (7.79")
SSP80-M3	551 ÷ 630 (21.69" ÷ 24.80")	760 (29.92")	670 (26.37")	410 (16.14")	410 (16.14")	60 (2.36")	800 (31.50")	198 (7.79")
SSP90-M3	631 ÷ 715 (24.84" ÷ 28.15")	845 (33.46")	755 (29.72")	452 (17.80")	452 (17.80")	60 (2.36")	884 (34.80")	280 (11.02")
SSP100-M3	716 ÷ 800 (28.19" ÷ 31.50")	940 (37")	850 (33.46")	495 (19.49")	495 (19.49")	60 (2.36")	970 (38.19")	170 (6.69")

Dado	N. dadi	N. appoggi di plastica
Nut	N. of nuts	N. of plastic pads
Rosca	N. de dados	N. soportes de plástico
M30	6	4

SSP PL Corpo collare elettro-saldato

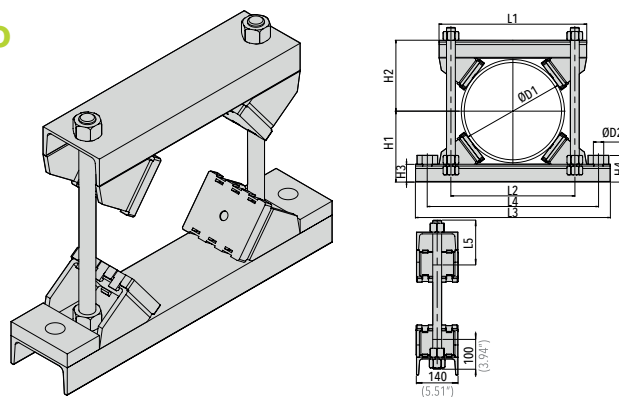
SSP PL Electro-welded clamp body

SSP PL Cuerpo de la abrazadera electro-soldado

Con piastra allungata

With elongated plate

Con placa alargada



Code	Outside diameter ØD1 (mm/in)	L1 (mm/in)	L2 (mm/in)	L3 (mm/in)	L4 (mm/in)	H1 (mm/in)	H2 (mm/in)	H3 (mm/in)	H4 (mm/in)	ØD2 (mm/in)	Threaded rod M30 (mm/in)	L5 (mm/in)
SSP10PL-M3	166÷220 (6.53"÷8.66")	405 (15.94")	300 (11.81")	565 (22.24")	460 (18.11")	210 (8.26")	210 (8.26")	60 (2.36")	90 (3.54")	31 (1.22")	420 (16.54")	120 (4.72")
SSP20PL-M3	221÷275 (8.70"÷10.85")	440 (17.32")	334 (13.15")	600 (23.62")	494 (19.44")	220 (8.66")	220 (8.66")	60 (2.36")	90 (3.54")	31 (1.22")	450 (17.72")	150 (5.90")
SSP30PL-M3	276÷325 (10.87"÷12.80")	460 (18.11")	375 (14.76")	620 (24.41")	535 (21.06")	245 (9.64")	245 (9.64")	60 (2.36")	90 (3.54")	31 (1.22")	510 (20.08")	198 (7.79")
SSP40PL-M3	326÷370 (12.83"÷14.57")	500 (19.68")	420 (16.53")	660 (25.98")	580 (22.83")	270 (10.63")	270 (10.63")	60 (2.36")	90 (3.54")	31 (1.22")	550 (21.65")	150 (5.90")
SSP50PL-M3	371÷425 (14.61"÷16.73")	560 (22.04")	475 (18.70")	720 (28.34")	635 (25")	300 (11.81")	300 (11.81")	60 (2.36")	90 (3.54")	31 (1.22")	620 (24.41")	198 (7.79")
SSP60PL-M3	426÷480 (16.77"÷18.90")	620 (24.41")	535 (21.06")	800 (31.50")	735 (28.93")	325 (12.80")	325 (12.80")	60 (2.36")	90 (3.54")	31 (1.22")	680 (26.77")	180 (7.08")
SSP70PL-M3	481÷550 (18.93"÷21.65")	700 (27.56")	605 (23.81")	880 (34.64")	805 (31.69")	360 (14.17")	360 (14.17")	60 (2.36")	90 (3.54")	31 (1.22")	730 (28.74")	198 (7.79")
SSP80PL-M3	551÷630 (21.69"÷24.80")	760 (29.92")	670 (26.37")	940 (37")	870 (34.25")	410 (16.14")	410 (16.14")	60 (2.36")	90 (3.54")	31 (1.22")	800 (31.50")	198 (7.79")
SSP90PL-M3	631÷715 (24.84"÷28.15")	845 (33.46")	755 (29.72")	1025 (40.31")	955 (37.60")	452 (17.80")	452 (17.80")	60 (2.36")	90 (3.54")	31 (1.22")	884 (34.80")	280 (11.02")
SSP100PL-M3	716÷800 (28.19"÷31.50")	940 (37")	850 (33.46")	1120 (44.09")	1050 (41.33")	495 (19.49")	495 (19.49")	60 (2.36")	90 (3.54")	31 (1.22")	970 (38.19")	170 (6.69")

Dado	N. dadi	N. appoggi di plastica
Nut M30	N. of nuts 6	N. of plastic pads 4
Rosca	N. de dados	N. soportes de plástico



SSP CD Corpo collare elettro-saldato

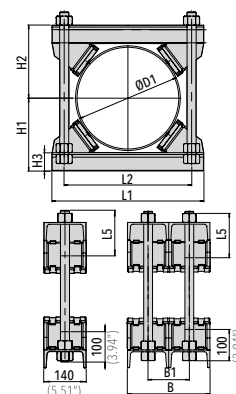
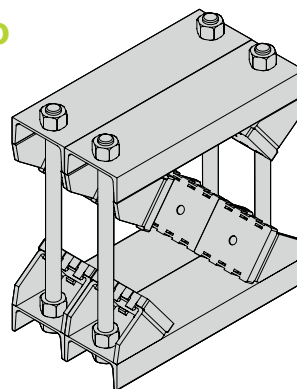
SSP CD Electro-welded clamp body

SSP CD Cuerpo de la abrazadera electro-soldado

Due collari affiancati

Two flanked clamps

Dos abrazaderas en paralelo



Code	Outside diameter ØD1 (mm/in)	L1 (mm/in)	L2 (mm/in)	H1 (mm/in)	H2 (mm/in)	H3 (mm/in)	B (mm/in)	B1 (mm/in)	Threaded rod M30 (mm/in)	L5 (mm/in)
SSP10CD-M3	166 ÷ 220 (6.53" ÷ 8.66")	405 (15.94")	300 (11.81")	210 (8.26")	210 (8.26")	60 (2.36")	290 (11.42")	150 (5.90")	420 (16.54")	120 (4.72")
SSP20CD-M3	221 ÷ 275 (8.70" ÷ 10.85")	440 (17.32")	334 (13.15")	220 (8.66")	220 (8.66")	60 (2.36")	290 (11.42")	150 (5.90")	450 (17.72")	150 (5.90")
SSP30CD-M3	276 ÷ 325 (10.87" ÷ 12.80")	460 (18.11")	375 (14.76")	245 (9.64")	245 (9.64")	60 (2.36")	290 (11.42")	150 (5.90")	510 (20.08")	198 (7.79")
SSP40CD-M3	326 ÷ 370 (12.83" ÷ 14.57")	500 (19.68")	420 (16.53")	270 (10.63")	270 (10.63")	60 (2.36")	290 (11.42")	150 (5.90")	550 (21.65")	150 (5.90")
SSP50CD-M3	371 ÷ 425 (14.61" ÷ 16.73")	560 (22.04")	475 (18.70")	300 (11.81")	300 (11.81")	60 (2.36")	290 (11.42")	150 (5.90")	620 (24.41")	198 (7.79")
SSP60CD-M3	426 ÷ 480 (16.77" ÷ 18.90")	620 (24.41")	535 (21.06")	325 (12.80")	325 (12.80")	60 (2.36")	290 (11.42")	150 (5.90")	680 (26.77")	180 (7.08")
SSP70CD-M3	481 ÷ 550 (18.93" ÷ 21.65")	700 (27.56")	605 (23.81")	360 (14.17")	360 (14.17")	60 (2.36")	290 (11.42")	150 (5.90")	730 (28.74")	198 (7.79")
SSP80CD-M3	551 ÷ 630 (21.69" ÷ 24.80")	760 (29.92")	670 (26.37")	410 (16.14")	410 (16.14")	60 (2.36")	290 (11.42")	150 (5.90")	800 (31.50")	198 (7.79")
SSP90CD-M3	631 ÷ 715 (24.84" ÷ 28.15")	845 (33.46")	755 (29.72")	452 (17.80")	452 (17.80")	60 (2.36")	290 (11.42")	150 (5.90")	884 (34.80")	280 (11.02")
SSP100CD-M3	716 ÷ 800 (28.19" ÷ 31.50")	940 (37")	850 (33.46")	495 (19.49")	495 (19.49")	60 (2.36")	290 (11.42")	150 (5.90")	970 (38.19")	170 (6.69")

Dado

Nut

Rosca

M30

N. dadi

N. of nuts 12

N. de dados

N. appoggi di plastica

N. of plastic pads 8

N. soportes de plástico

SSP PL CD Corpo collare elettro-saldato

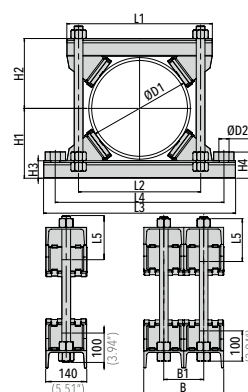
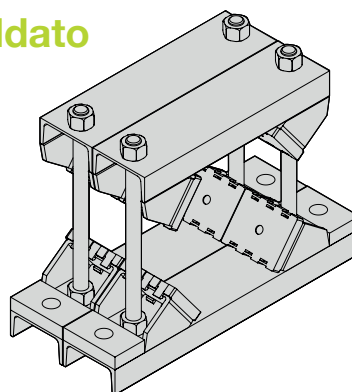
SSP PL CD Electro-welded clamp body

SSP PL CD Cuerpo de la abrazadera electro-soldado

Due collari affiancati con piastra allungata

Two flanked clamps with elongated plate

Dos abrazaderas en paralelo con placa alargada



Code	Outside diameter ØD1 (mm/in)	L1 (mm/in)	L2 (mm/in)	L3 (mm/in)	L4 (mm/in)	H1 (mm/in)	H2 (mm/in)	H3 (mm/in)	H4 (mm/in)	B (mm/in)	B1 (mm/in)	ØD2 (mm/in)	Threaded rod M30 (mm/in)	L5 (mm/in)
SSP10PLCD-M3	166÷220 (6.53"÷8.66")	405 (15.94")	300 (11.81")	565 (22.24")	460 (18.11")	210 (8.26")	210 (8.26")	60 (2.36")	90 (3.54")	290 (11.42")	150 (5.90")	31 (1.22")	420 (16.54")	120 (4.72")
SSP20PLCD-M3	221÷275 (8.70"÷10.85")	440 (17.32")	334 (13.15")	600 (23.62")	494 (19.44")	220 (8.66")	220 (8.66")	60 (2.36")	90 (3.54")	290 (11.42")	150 (5.90")	31 (1.22")	450 (17.72")	150 (5.90")
SSP30PLCD-M3	276÷325 (10.87"÷12.80")	460 (18.11")	375 (14.76")	620 (24.41")	535 (21.06")	245 (9.64")	245 (9.64")	60 (2.36")	90 (3.54")	290 (11.42")	150 (5.90")	31 (1.22")	510 (20.08")	198 (7.79")
SSP40PLCD-M3	326÷370 (12.83"÷14.57")	500 (19.68")	420 (16.53")	660 (25.98")	580 (22.83")	270 (10.63")	270 (10.63")	60 (2.36")	90 (3.54")	290 (11.42")	150 (5.90")	31 (1.22")	550 (21.65")	150 (5.90")
SSP50PLCD-M3	371÷425 (14.61"÷16.73")	560 (22.04")	475 (18.70")	720 (28.34")	635 (25")	300 (11.81")	300 (11.81")	60 (2.36")	90 (3.54")	290 (11.42")	150 (5.90")	31 (1.22")	620 (24.41")	198 (7.79")
SSP60PLCD-M3	426÷480 (16.77"÷18.90")	620 (24.41")	535 (21.06")	800 (31.50")	735 (28.93")	325 (12.80")	325 (12.80")	60 (2.36")	90 (3.54")	290 (11.42")	150 (5.90")	31 (1.22")	680 (26.77")	180 (7.08")
SSP70PLCD-M3	481÷550 (18.93"÷21.65")	700 (27.56")	605 (23.81")	880 (34.64")	805 (31.69")	360 (14.17")	360 (14.17")	60 (2.36")	90 (3.54")	290 (11.42")	150 (5.90")	31 (1.22")	730 (28.74")	198 (7.79")
SSP80PLCD-M3	551÷630 (21.69"÷24.80")	760 (29.92")	670 (26.37")	940 (37")	870 (34.25")	410 (16.14")	410 (16.14")	60 (2.36")	90 (3.54")	290 (11.42")	150 (5.90")	31 (1.22")	800 (31.50")	198 (7.79")
SSP90PLCD-M3	631÷715 (24.84"÷28.15")	845 (33.46")	755 (29.72")	1025 (40.31")	955 (37.60")	452 (17.80")	452 (17.80")	60 (2.36")	90 (3.54")	290 (11.42")	150 (5.90")	31 (1.22")	884 (34.80")	280 (11.02")
SSP100PLCD-M3	716÷800 (28.19"÷31.50")	940 (37")	850 (33.46")	1120 (44.09")	1050 (41.33")	495 (19.49")	495 (19.49")	60 (2.36")	90 (3.54")	290 (11.42")	150 (5.90")	31 (1.22")	970 (38.19")	170 (6.69")

Dado	N. dadi	N. appoggi di plastica
Nut	N. of nuts	N. of plastic pads
Rosca	N. de dados	N. soportes de plástico
M30	12	8

