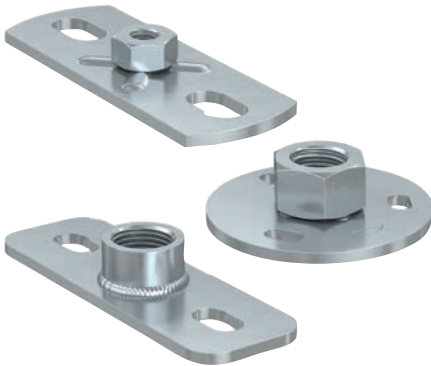


Base plates GPL / GPS / GPSR / GPR

Base plates GPL / GPS / GPSR / GPR for dimensionally stable connections between the substrate and pipeline



Plastic pipe with double clamp installation



Baseplate on installation channel

9

Applications

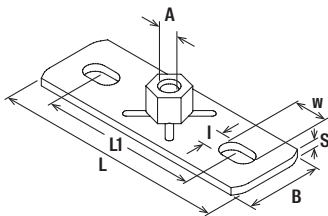
- Creation of dimensionally stable connections between the substrate and pipeline.
- For use in dry interior areas.

Advantages

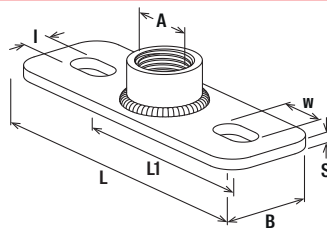
- The base plate's slots allow easy alignment.
- GPSR with round welded nut for rigid connection of threaded rods to the substrate.

Properties

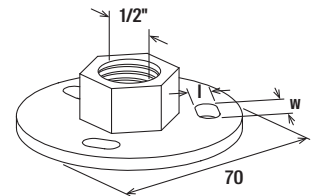
- Material: steel DD11 (material no. 1.0332) acc. to DIN EN 10111
- Zinc plating: electro zinc-plated



GPL/GPS



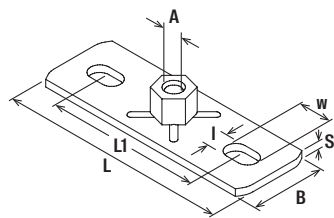
GPSR



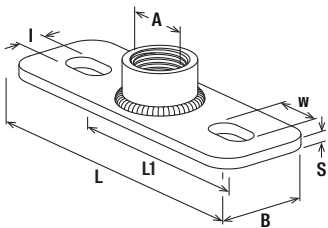
GPR

Technical data

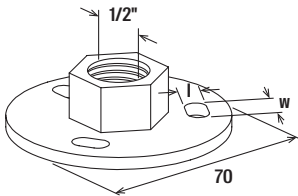
Item	Item no.	Welding type	Thread A	Length L [mm]	Width B [mm]	Hole spacing L1 [mm]	Slot l x w [mm]	Thickness S [mm]	Max. recom. static load (centr. tension) N _{rec} [kN]	Sales unit [pcs]
GPL M8	079665	spot welded	M8	80	30	54	9 x 16	3.0	2.40	25
GPL M10	079666	spot welded	M10	80	30	54	9 x 16	3.0	2.40	25
GPL M8/M10	553637	spot welded	M8 / M10	80	30	54	9 x 18	3.0	2.40	25
GPL 1/2"	079667	spot welded	1/2"	80	30	54	9 x 16	3.0	2.40	25
GPS M10	079671	spot welded	M10	120	40	79	11 x 19	4.0	6.00	25
GPS M12	040398	spot welded	M12	120	40	79	11 x 19	4.0	6.00	25
GPS 1/2"	079672	spot welded	1/2"	120	40	79	11 x 19	4.0	8.00	25
GPSR M10	570927	round welded	M10	120	40	79	11 x 19	4.0	6.00	25
GPSR M12	570928	round welded	M12	120	40	79	11 x 19	4.0	7.50	25
GPSR M16	504408	round welded	M16	120	40	79	11 x 19	4.0	8.00	25
GPSR 1/2"	570929	round welded	1/2"	120	40	79	11 x 19	4.0	8.00	25
GPSR 3/4"	020968	round welded	3/4"	120	40	79	11 x 19	4.0	8.00	25
GPSR 1"	570930	round welded	1"	120	40	79	13 x 19	4.0	10.00	25



GPL/GPS



GPSR



GPR

Technical data

		Welding type	Thread	Length	Width	Hole spa- cing	Slot	Thickness	Max. recom. static load (centr. tension)	Sales unit
Item	Item no.		A	L [mm]	B [mm]	L1 [mm]	l x w [mm]	S [mm]	N _{rec} [kN]	[pcs]
GPR 1/2"	037289	spot welded	1/2"	–	–	–	11 x 7	4.0	4.00	25