

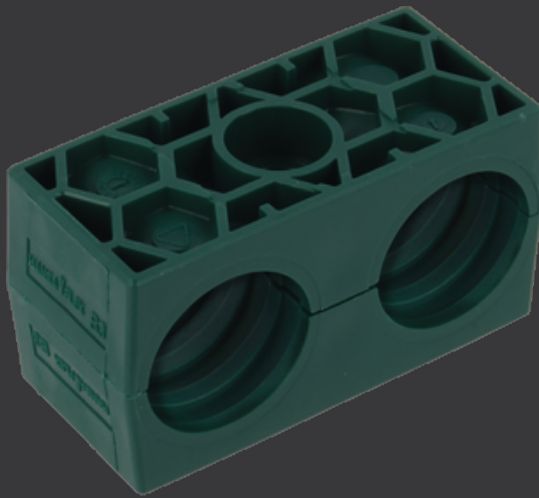
DOUBLE PIPE CLAMP

Pipe clamp, double pipes

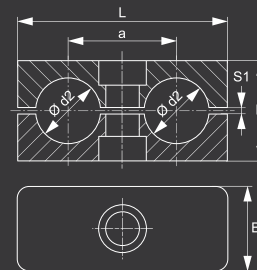
STANDARD NPT internal thread

TEMPERATURE Thread seal to Screw-in sockets

MATERIAL Angle 90°



Design:	NPT external threads
Supplementary design information:	Thread seal
Standard:	NPT internal thread
Temp. min:	Thread seal
Temp. max:	Screw-in sockets
Material:	Angle 90°
Description:	Webs in the inner surface of the clamps dampen impacts and vibrations and absorb forces along the pipe axis. A gap between the two halves pretensions the pipe.



Note: The use of clamps with a smooth inner surface is recommended for retaining hoses and cables. No pretension is applied when fitting and the block height H is reduced to the gap width S1.

Identification	Clamp size	External pipe Ø d2 mm	External pipe Ø d2 inch	a mm	B mm	H mm	L mm	S1 mm
DPC 106 PP	1	6.0	-	20	30	27	36	1.0
DPC 106.4 PP	1	6.4	1/4"	20	30	27	36	1.0
DPC 108 PP	1	8.0	5/16"	20	30	27	36	1.0
DPC 109.5 PP	1	9.5	3/8"	20	30	27	36	1.0
DPC 110 PP	1	10.0	-	20	30	27	36	1.0
DPC 112 PP	1	12.0	-	20	30	27	36	1.0
DPC 212.7 PP	2	12.7	1/2"	29	30	26	53	1.2
DPC 213.5 PP	2	13.5	-	29	30	26	53	1.2
DPC 214 PP	2	14.0	-	29	30	26	53	1.2
DPC 215 PP	2	15.0	-	29	30	26	53	1.2
DPC 216 PP	2	16.0	5/8"	29	30	26	53	1.2
DPC 217.2 PP	2	17.2	-	29	30	26	53	1.2
DPC 218 PP	2	18.0	-	29	30	26	53	1.2
DPC 319 PP	3	19.0	3/4"	36	30	37	67	1.6
DPC 320 PP	3	20.0	-	36	30	37	67	1.6
DPC 321.3 PP	3	21.3	-	36	30	37	67	1.6
DPC 322 PP	3	22.0	-	36	30	37	67	1.6
DPC 325 PP	3	25.0	1"	36	30	37	67	1.6
DPC 426.9 PP	4	26.9	-	45	30	42	82	2.0
DPC 428 PP	4	28.0	-	45	30	42	82	2.0
DPC 430 PP	4	30.0	-	45	30	42	82	2.0
DPC 532 PP	5	32.0	1.1/4"	56	30	54	106	2.0

Product Versions: Double Pipe Clamp G - Pipe clamp, double pipes, Polypropylene, Inside of clamp, smooth

SRS 1-5 D PA - Pipe clamp, double pipes, Polyamide 6, Inside of clamp with web

SRS 1-5 D VG - Pipe clamp, double pipes, Solid rubber Shore 64° / 73°, Inside of clamp, smooth

Additional element for following products: B A - Configuration of group B composition; B - Configuration of group B