

Seamless bends for cable infrastructure & data centres

Different bending radii depending on the angle, with a minimum radius of $R = 3.5D$ and bigger radius according to the table below

		angle						maximum bending radius [m]
		15°	30°	45°	60°	75°	90°	
spigot length [mm]	150 (d90-d225)	16,05	8,03	5,35	4,01	3,21	2,68	
	250 (d250-d280)	15,29	7,64	5,10	3,82	3,06	2,55	
	300 (d315-d450)	14,90	7,45	4,97	3,73	2,98	2,48	
	350 (d500-d630)	14,52	7,26	4,84	3,63	2,90	2,42	

Ø 90 mm – 630 mm

SDRs possible

SDR 7,4

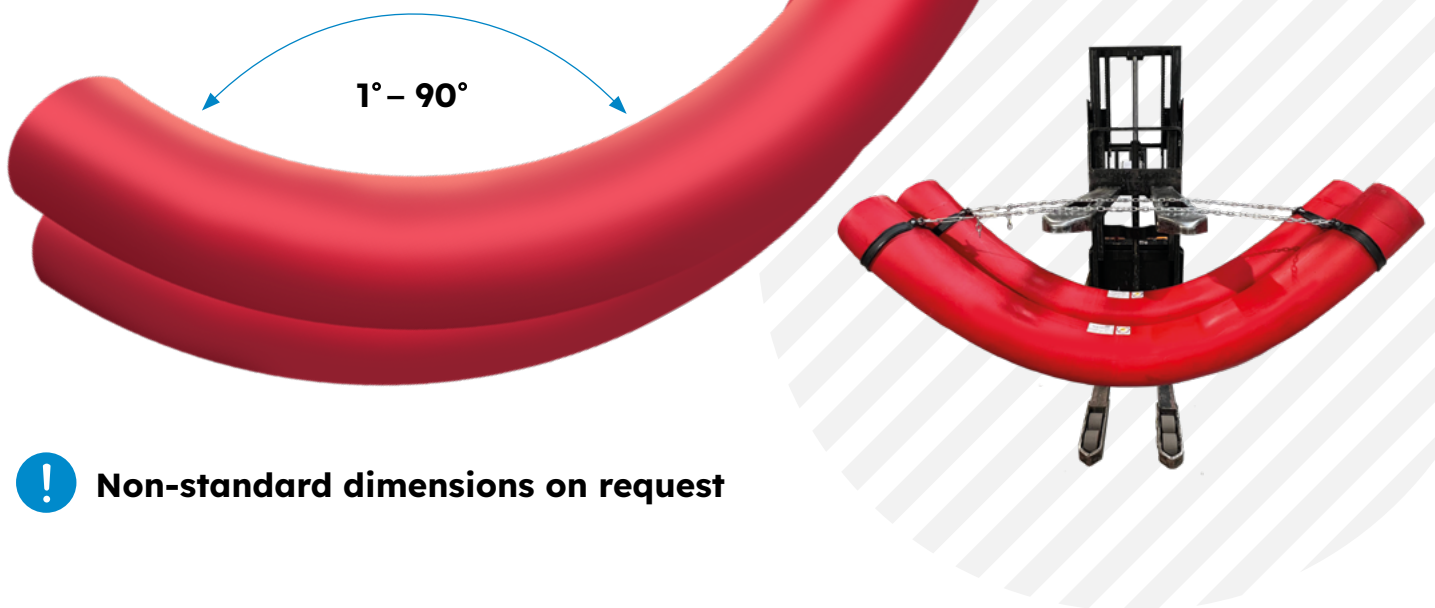
SDR 9

SDR 11

SDR 13,6

SDR 17

SDR 21



! Non-standard dimensions on request

About us

GAMART S.A. is a European manufacturer with R&D lying at the heart of our growth. We are a pioneering challenger in diversified areas as snow plough production, rainwater harvesting or large-size fittings.

30+
years
expertise

120+
employees

6500+
global
customers

60%+
income
invested in
R&D

We constantly innovate on new impactful products. We look forward to starting a new partnership with you.

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