Asymmetric S-hooks



Asymmetric S-hooks for professional supply. Compare geometry and installation dimensions across the listed variants and include the installation requirements in your enquiry.

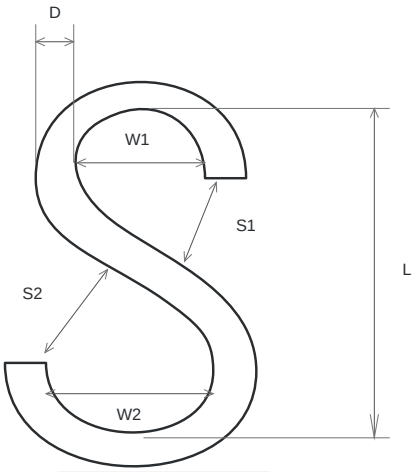
Material

AISI 316 / A4

Variants and dimensions - Asymmetric S-hooks

D (mm)	W1 (mm)	W2 (mm)	L (mm)	S1 (mm)	S2 (mm)	Indicative catalogue working load (kg)	Breaking load (kg)
3	9	16	30	5	10	10	90
4	12	19	36	6	12	15	150
5	14	21	43	6	12	30	240
6	15	25	50	7	15	40	350
8	20	33	67	9	20	70	630

Technical drawing



Dimensions in mm. Illustrative drawing, not to scale. Indicative characteristics may vary between batches. L is the distance between inside extremities, not the outside overall size. D: section diameter; W1: small hook inside width; W2: large hook inside width; L: distance between inside hook extremities; S1: small hook opening; S2: large hook opening

Working load and breaking load are separate ratings. The values shown do not constitute lifting certification; verify the service conditions for the selected variant.