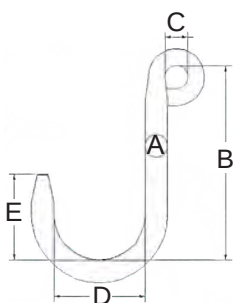


FOUNDRY SORTING HOOKS & J-HOOKS

Welded alloy steel hooks are heat-treated with a shot blast finish, proof-tested and certified.

Foundry Sorting Hooks

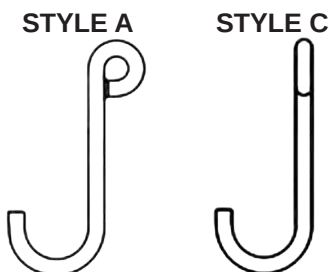
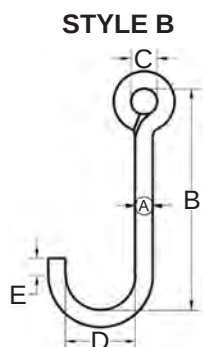


Standard Foundry Sorting Hooks - G80							
Part Number	Dimensions (in.)					Chain Size Eye Fits Mechanical Coupler	¹ Rated Capacity* (lbs.)
	A	B	C	D	E		
FSA050	0.50	6.00	0.75	2.50	2.00	0.28	500
FSA063	0.63	8.50	0.75	3.50	3.25	0.28	800
FSA075	0.75	8.50	0.75	3.50	3.25	0.28	1300
FSA081	0.81	8.50	0.88	3.50	3.25	0.38	1600
FSA100	1.00	8.50	1.00	4.00	3.75	0.38	2500
FSA113	1.13	8.50	1.00	4.00	4.00	0.38	3500
FSA125	1.25	8.50	1.25	4.00	4.00	0.50	4500
FSA150	1.50	8.50	1.25	5.00	4.00	0.50	6000

Short Foundry Sorting Hooks - G80							
Part Number	Dimensions (in.)					Chain Size Eye Fits Mechanical Coupler	¹ Rated Capacity* (lbs.)
	A	B	C	D	E		
FSA050S	0.50	6.00	0.75	3.00	3.00	0.28	450
FSA063S	0.63	6.00	0.75	3.00	3.00	0.28	900
FSA075S	0.75	6.00	0.75	3.00	3.00	0.28	1400
FSA088S	0.88	6.00	0.88	3.00	3.00	0.38	2000
FSA100S	1.00	6.00	1.00	3.00	3.00	0.38	3000
FSA113S	1.13	6.00	1.00	3.00	3.00	0.38	4000
FSA125S	1.25	6.00	1.25	3.00	3.00	0.50	5500

¹ Rated Capacity also referred to as Working Load Limit.

Standard J-Hooks



Flat Tip J-Hooks - G80								
Part Number Style A	Part Number Style B	Part Number Style C	Dimensions (in.)					¹ Rated Capacity* (lbs.)
			A	B	C	D	E	
JAA038	JBA038	JCA038	0.38	6.00	0.75	1.50	0.38	350
JAA050	JBA050	JCA050	0.50	8.00	0.75	2.00	0.50	650
JAA063	JBA063	JCA063	0.63	9.00	1.00	2.50	0.63	850
JAA075	JBA075	JCA075	0.75	10.00	1.00	3.00	0.75	1200
JAA088	JBA088	JCA088	0.88	12.00	1.00	3.50	0.88	1500
JAA100	JBA100	JCA100	1.00	14.00	1.25	4.00	1.00	2000
JAA113	JBA113	JCA113	1.13	15.00	1.25	4.50	1.12	2250
JAA125	JBA125	JCA125	1.25	16.00	1.50	5.00	1.25	2750

* Rated Capacity based on bearing to bearing pull. Tip load capacity averages 30% of bearing to bearing rating.

¹ Rated Capacity also referred to as Working Load Limit.

Note: Other sizes available upon request.