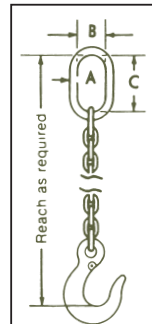


Chain Slings Assemblies Types

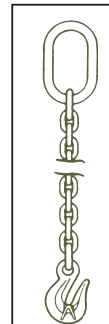
ALLOY CHAIN SLINGS

ALLOY SINGLE CHAIN SLINGS

Grade	Chain Size (in.)	¹ Rated Capacity* Vertical (lbs.)	Approx. Weight 5-foot Reach Type SOS (lbs.)
100	7/32	2,700	4
100	9/32	4,300	5
100	3/8	8,800	10
100	1/2	15,000	18
100	5/8	22,600	27
100	3/4	35,300	44
80	7/8	34,200	58
80	1	47,700	79
80	1-1/4	72,300	121



SOS
Sling
Hook



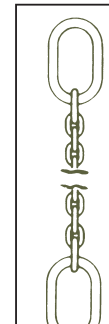
SOG
Grab**
Hook



SOF
Foundry
Hook



SOL
Latchlok
Hook



CO
Oblong
Link

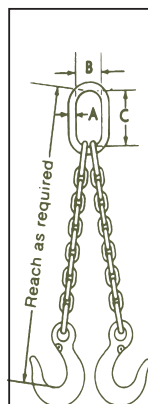
¹Rated Capacity also referred to as "Working Load Limit"

**Cradle grab hooks are standard, non-cradle hooks available on request.

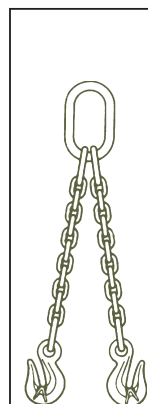
Rigging

ALLOY DOUBLE CHAIN SLINGS

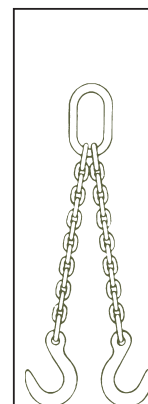
Grade	Chain Size (in.)	¹ Rated Capacity* @ 60° (lbs.)	Approx. Weight 5-ft. Reach Type DOS (lbs.)
100	7/32	4,700	8
100	9/32	7,400	10
100	3/8	15,200	17
100	1/2	26,000	32
100	5/8	39,100	51
100	3/4	61,100	74
80	7/8	59,200	99
80	1	82,600	134
80	1-1/4	125,200	211



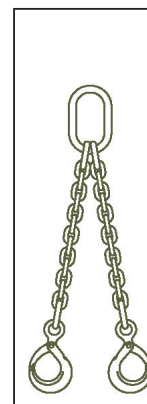
DOS
Sling
Hook



DOG
Grab**
Hook



DOF
Foundry
Hook



DOL
Latchlok
Hook

¹Rated Capacity also referred to as "Working Load Limit"

**Cradle grab hooks are standard, non-cradle hooks available on request.

WARNING Do not exceed rated capacities. Sling capacity decreases as the angle from horizontal decreases. Slings should not be used at angles of less than 30°. Refer to chain chart on previous page and Effect of Angle chart in the HELP section of this catalog.