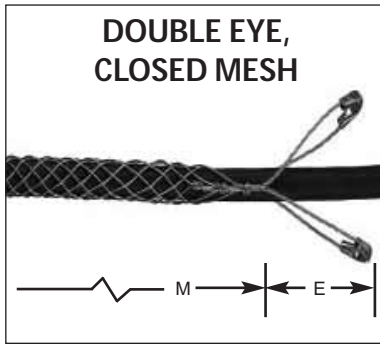
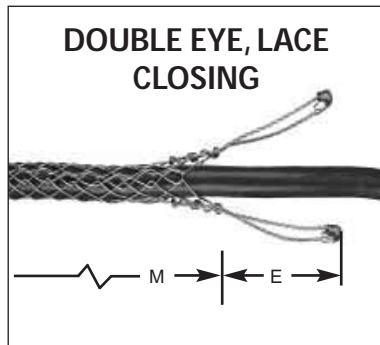


Support Grips - Standard Duty - Double Eye

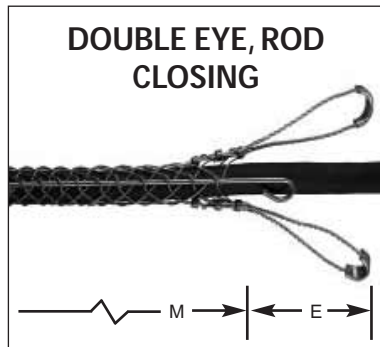
- Stranded tinned bronze wire.



CATALOG NUMBER	DIA. RA.	APPROX. BREAKING STRENGTH	LENGTH	
			E	M
SG-CM-050-DE	.50-.62	530 LBS.	4	10
SG-CM-062-DE	.63-.74	790 LBS.	4	10
SG-CM-075-DE	.75-.99	1020 LBS.	4	13
SG-CM-100-DE	1.00-1.24	1610 LBS.	5	14
SG-CM-125-DE	1.25-1.49	1610 LBS.	5	15
SG-CM-150-DE	1.50-1.74	1610 LBS.	5	17
SG-CM-175-DE	1.75-1.99	2150 LBS.	6	19
SG-CM-200-DE	2.00-2.49	3260 LBS.	6	21
SG-CM-250-DE	2.50-2.99	3260 LBS.	6	23
SG-CM-300-DE	3.00-3.49	4900 LBS.	8	25
SG-CM-350-DE	3.50-3.99	4900 LBS.	8	27



CATALOG NUMBER	DIA. RA.	APPROX. BREAKING STRENGTH	LENGTH	
			E	M
SG-LC-050-DE	.50-.62	530 LBS.	4	10
SG-LC-062-DE	.63-.74	790 LBS.	4	10
SG-LC-075-DE	.75-.99	1020 LBS.	4	13
SG-LC-100-DE	1.00-1.24	1610 LBS.	5	14
SG-LC-125-DE	1.25-1.49	1610 LBS.	5	15
SG-LC-150-DE	1.50-1.74	1610 LBS.	5	17
SG-LC-175-DE	1.75-1.99	2150 LBS.	6	19
SG-LC-200-DE	2.00-2.49	3260 LBS.	6	21
SG-LC-250-DE	2.50-2.99	3260 LBS.	6	23
SG-LC-300-DE	3.00-3.49	4900 LBS.	8	25
SG-LC-350-DE	3.50-3.99	4900 LBS.	8	27



CATALOG NUMBER	DIA. RA.	APPROX. BREAKING STRENGTH	LENGTH	
			E	M
SG-RC-050-DE	.50-.62	530LBS.	4	10
SG-RC-062-DE	.63-.74	790LBS.	4	10
SG-RC-075-DE	.75-.99	1020LBS.	4	13
SG-RC-100-DE	1.00-1.24	1610LBS.	5	14
SG-RC-125-DE	1.25-1.49	1610LBS.	5	15
SG-RC-150-DE	1.50-1.74	1610LBS.	5	17
SG-RC-175-DE	1.75-1.99	2150LBS.	6	19
SG-RC-200-DE	2.00-2.49	3260LBS.	6	21
SG-RC-250-DE	2.50-2.99	3260LBS.	6	23
SG-RC-300-DE	3.00-3.49	4900LBS.	8	25
SG-RC-350-DE	3.50-3.99	4900LBS.	8	27

E = Eye Length M = Mesh Length at Nominal Diameter (Inches)

Support Grip Number Structure

Product Type	-	Mesh	-	Mesh Diameter	-	Eye Style
SG = Support Grips SGHD = Support Grips Heavy Duty (Double Weave)		CM = Closed Mesh LC = Lace Closing RC = Rod Closing		Lower Diameter Range of Mesh		DE = Double Eye SE = Single Eye OFS = Offset Eye UB = Universal Bale

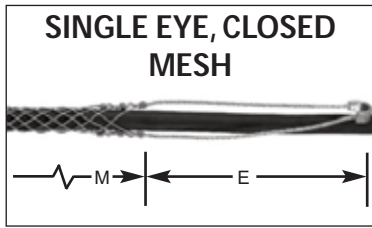
Caution: When selecting a grip, never use to their approximate breaking strength. Refer to Technical Reference section for safety and working load factors.



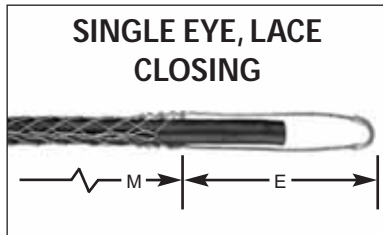
Made in the USA

Support Grips - Standard Duty - Single Eye

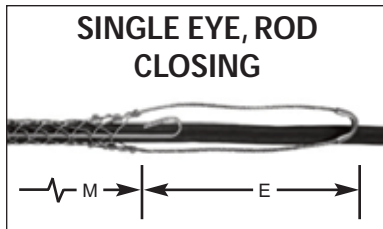
- Stranded tinned bronze wire.



CATALOG NUMBER	DIA. RA.	APPROX. BREAKING STRENGTH	LENGTH	
			E	M
SG-CM-050-SE	.50-.62	530LBS.	7	10
SG-CM-062-SE	.63-.74	790LBS.	8	10
SG-CM-075-SE	.75-.99	1020LBS.	8	13
SG-CM-100-SE	1.00-1.24	1610LBS.	9	14
SG-CM-125-SE	1.25-1.49	1610LBS.	10	15
SG-CM-150-SE	1.50-1.74	1610LBS.	12	17
SG-CM-175-SE	1.75-1.99	2150LBS.	14	19
SG-CM-200-SE	2.00-2.49	3260LBS.	16	21
SG-CM-250-SE	2.50-2.99	3260LBS.	18	23
SG-CM-300-SE	3.00-3.49	4900LBS.	21	25
SG-CM-350-SE	3.50-3.99	4900LBS.	24	27



CATALOG NUMBER	DIA. RA.	APPROX. BREAKING STRENGTH	LENGTH	
			E	M
SG-LC-050-SE	.50-.62	530LBS.	7	10
SG-LC-062-SE	.63-.74	790LBS.	8	10
SG-LC-075-SE	.75-.99	1020LBS.	8	13
SG-LC-100-SE	1.00-1.24	1610LBS.	9	14
SG-LC-125-SE	1.25-1.49	1610LBS.	10	15
SG-LC-150-SE	1.50-1.74	1610LBS.	12	17
SG-LC-175-SE	1.75-1.99	2150LBS.	14	19
SG-LC-200-SE	2.00-2.49	3260LBS.	16	21
SG-LC-250-SE	2.50-2.99	3260LBS.	18	23
SG-LC-300-SE	3.00-3.49	4900LBS.	21	25
SG-LC-350-SE	3.50-3.99	4900 LBS.	24	27



CATALOG NUMBER	DIA. RA.	APPROX. BREAKING STRENGTH	LENGTH	
			E	M
SG-RC-050-SE	.50-.62	530LBS.	7	10
SG-RC-062-SE	.63-.74	790LBS.	8	10
SG-RC-075-SE	.75-.99	1020LBS.	8	13
SG-RC-100-SE	1.00-1.24	1610LBS.	9	14
SG-RC-125-SE	1.25-1.49	1610LBS.	10	15
SG-RC-150-SE	1.50-1.74	1610LBS.	12	17
SG-RC-175-SE	1.75-1.99	2150LBS.	14	19
SG-RC-200-SE	2.00-2.49	3260LBS.	16	21
SG-RC-250-SE	2.50-2.99	3260LBS.	18	23
SG-RC-300-SE	3.00-3.49	4900LBS.	21	25
SG-RC-350-SE	3.50-3.99	4900LBS.	24	27

E = Eye Length M = Mesh Length at Nominal Diameter (Inches)

Support Grip Number Structure

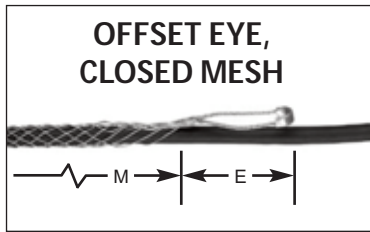
Product Type	Mesh	Mesh Diameter	Eye Style
SG = Support Grips	CM = Closed	Lower Diameter	DE = Double Eye
SGHD = Support Grips Heavy Duty (Double Weave)	Mesh LC = Lace Closing	Range of Mesh	SE = Single Eye
	RC = Rod Closing		OFS = Offset Eye
			UB = Universal Bale

Caution: When selecting a grip, never use to their approximate breaking strength. Refer to Technical Reference section for safety and working load factors.

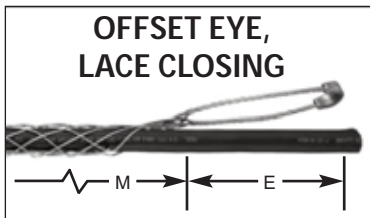


Support Grips - Standard Duty - Offset Eye

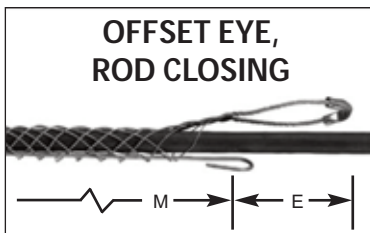
- Stranded tinned bronze wire.



CATALOG NUMBER	DIA. RA.	APPROX. BREAKING STRENGTH	LENGTH	
			E	M
SG-CM-050-OFS	.50-.62	500LBS.	4	10
SG-CM-062-OFS	.63-.74	750LBS.	4	10
SG-CM-075-OFS	.75-.99	950LBS.	4	13
SG-CM-100-OFS	1.00-1.24	1500LBS.	5	14
SG-CM-125-OFS	1.25-1.49	1500LBS.	5	15
SG-CM-150-OFS	1.50-1.74	1500LBS.	5	17
SG-CM-175-OFS	1.75-1.99	2000LBS.	6	19
SG-CM-200-OFS	2.00-2.49	3100LBS.	6	21
SG-CM-250-OFS	2.50-2.99	3100LBS.	6	23
SG-CM-300-OFS	3.00-3.49	3800LBS.	9	25
SG-CM-350-OFS	3.50-3.99	3800LBS.	9	27



CATALOG NUMBER	DIA. RA.	APPROX. BREAKING STRENGTH	LENGTH	
			E	M
SG-LC-050-OFS	.50-.62	500LBS.	4	10
SG-LC-062-OFS	.63-.74	750LBS.	4	10
SG-LC-075-OFS	.75-.99	950LBS.	4	13
SG-LC-100-OFS	1.00-1.24	1500LBS.	5	14
SG-LC-125-OFS	1.25-1.49	1500LBS.	5	15
SG-LC-150-OFS	1.50-1.74	1500LBS.	5	17
SG-LC-175-OFS	1.75-1.99	2000LBS.	6	19
SG-LC-200-OFS	2.00-2.49	3100LBS.	6	21
SG-LC-250-OFS	2.50-2.99	3100LBS.	6	23
SG-LC-300-OFS	3.00-3.49	3800LBS.	9	25
SG-LC-350-OFS	3.50-3.99	3800LBS.	9	27



CATALOG NUMBER	DIA. RA.	APPROX. BREAKING STRENGTH	LENGTH	
			E	M
SG-RC-050-OFS	.50-.62	500LBS.	4	10
SG-RC-062-OFS	.63-.74	750LBS.	4	10
SG-RC-075-OFS	.75-.99	950LBS.	4	13
SG-RC-100-OFS	1.00-1.24	1500LBS.	5	14
SG-RC-125-OFS	1.25-1.49	1500LBS.	5	15
SG-RC-150-OFS	1.50-1.74	1500LBS.	5	17
SG-RC-175-OFS	1.75-1.99	2000LBS.	6	19
SG-RC-200-OFS	2.00-2.49	3100LBS.	6	21
SG-RC-250-OFS	2.50-2.99	3100LBS.	6	23
SG-RC-300-OFS	3.00-3.49	3800LBS.	9	25
SG-RC-350-OFS	3.50-3.99	3800LBS.	9	27

E = Eye Length M = Mesh Length at Nominal Diameter (Inches)

Support Grip Number Structure

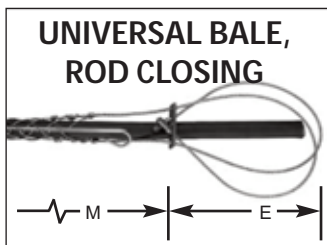
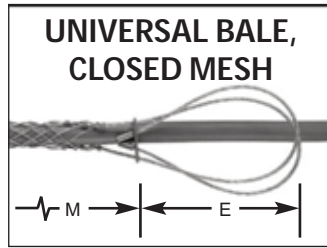
Product Type	Mesh	Mesh Diameter	Eye Style
SG = Support Grips	CM = Closed Mesh	Lower Diameter	DE = Double Eye
SGHD = Support Grips Heavy Duty (Double Weave)	LC = Lace Closing	Range of Mesh	SE = Single Eye
	RC = Rod Closing		OFS = Offset Eye
			UB = Universal Bale



Caution: When selecting a grip, never use to their approximate breaking strength. Refer to Technical Reference section for safety and working load factors.

Support Grips - Standard Duty - Universal

- Stranded tinned bronze wire.



CATALOG NUMBER	DIA. RA.	APPROX. BREAKING STRENGTH	LENGTH	
			E	M
SG-CM-050-UB	.50-.62	530LBS.	18	10
SG-CM-062-UB	.63-.74	790LBS.	18	10
SG-CM-075-UB	.75-.99	1020LBS.	18	13
SG-CM-100-UB	1.00-1.24	1610LBS.	18	14
SG-CM-125-UB	1.25-1.49	1610LBS.	18	15
SG-CM-150-UB	1.50-1.74	1610LBS.	18	17
SG-CM-175-UB	1.75-1.99	2150LBS.	18	19
SG-CM-200-UB	2.00-2.49	3260LBS.	18	21
SG-CM-250-UB	2.50-2.99	3260LBS.	18	23
SG-CM-300-UB	3.00-3.49	4900LBS.	18	25
SG-CM-350-UB	3.50-3.99	4900LBS.	18	27

CATALOG NUMBER	DIA. RA.	APPROX. BREAKING STRENGTH	LENGTH	
			E	M
SG-LC-050-UB	.50-.62	530LBS.	18	10
SG-LC-062-UB	.63-.74	790LBS.	18	10
SG-LC-075-UB	.75-.99	1020LBS.	18	13
SG-LC-100-UB	1.00-1.24	1610LBS.	18	14
SG-LC-125-UB	1.25-1.49	1610LBS.	18	15
SG-LC-150-UB	1.50-1.74	1610LBS.	18	17
SG-LC-175-UB	1.75-1.99	2150LBS.	18	19
SG-LC-200-UB	2.00-2.49	3260LBS.	18	21
SG-LC-250-UB	2.50-2.99	3260LBS.	18	23
SG-LC-300-UB	3.00-3.49	4900LBS.	18	25
SG-LC-350-UB	3.50-3.99	4900LBS.	18	27

CATALOG NUMBER	DIA. RA.	APPROX. BREAKING STRENGTH	LENGTH	
			E	M
SG-RC-050-UB	.50-.62	530LBS.	18	10
SG-RC-062-UB	.63-.74	790LBS.	18	10
SG-RC-075-UB	.75-.99	1020LBS.	18	13
SG-RC-100-UB	1.00-1.24	1610LBS.	18	14
SG-RC-125-UB	1.25-1.49	1610LBS.	18	15
SG-RC-150-UB	1.50-1.74	1610LBS.	18	17
SG-RC-175-UB	1.75-1.99	2150LBS.	18	19
SG-RC-200-UB	2.00-2.49	3260LBS.	18	21
SG-RC-250-UB	2.50-2.99	3260LBS.	18	23
SG-RC-300-UB	3.00-3.49	4900LBS.	18	25
SG-RC-350-UB	3.50-3.99	4900LBS.	18	27

E = Eye Length M = Mesh Length at Nominal Diameter (Inches)

Support Grip Number Structure

Product Type	-	Mesh	-	Mesh Diameter	-	Eye Style
SG = Support Grips		CM = Closed Mesh		Lower Diameter Range of Mesh		DE = Double Eye
SGHD = Support Grips Heavy Duty (Double Weave)		LC = Lace Closing				SE = Single Eye
		RC = Rod Closing				OFS = Offset Eye
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Caution: When selecting a grip, never use to their approximate breaking strength. Refer to Technical Reference section for safety and working load factors.

