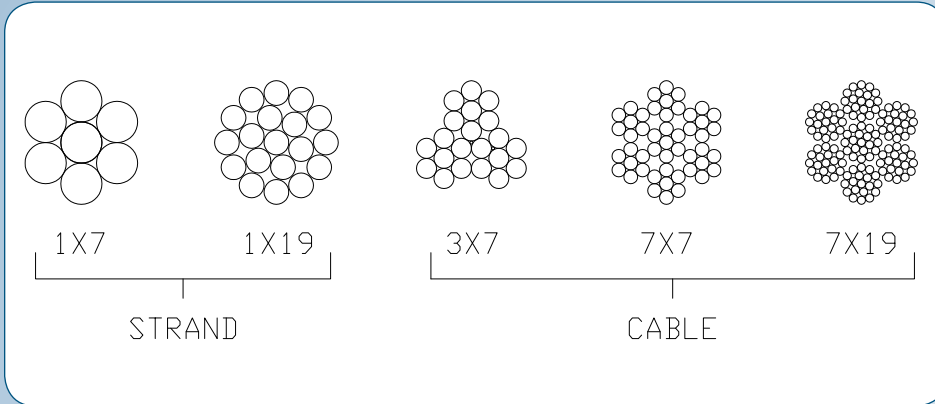


CABLE AND STRAND NON-JACKETED - CARBON STEEL



BERGEN CABLE TECHNOLOGY, LLC



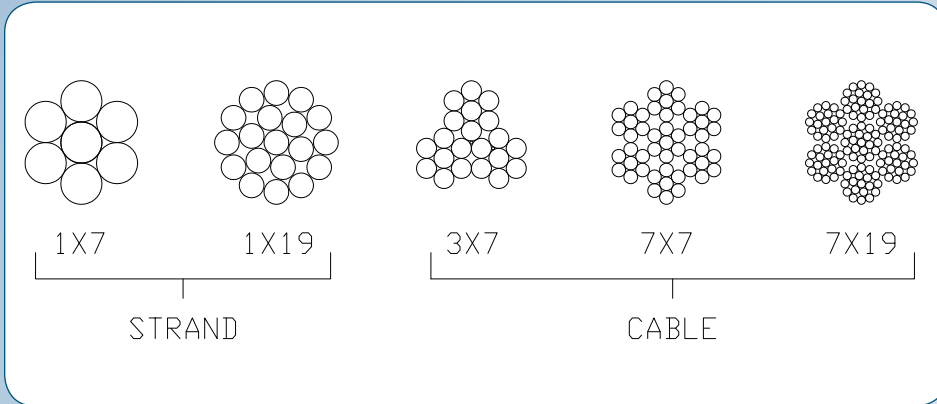
NON-JACKETED - CARBON STEEL

PART NUMBER	NOMINAL DIAMETER	CONSTRUCTION	LUBED OR DRY	LAY DIRECTION	MIN BREAKING STRENGTH (LBS.)	O.D. TOLERANCE (+ ONLY)
GAF031B4	1/32	1X19	Dry	Left	185	0.003
GAF046B2	3/64	1X19	Dry	Right	375	0.005
GAF046B4	3/64	1X19	Dry	Left	375	0.005
GAF046C2	3/64	7X7	Dry	Right	270	0.008
GAF062B2	1/16	1X19	Dry	Right	500	0.006
GAF062B4	1/16	1X19	Dry	Left	500	0.006
GAF062C2	1/16	7X7	Dry	Right	480	0.010
GAF062D2	1/16	7X19	Dry	Right	480	0.010
GAF093C2	3/32	7X7	Dry	Right	920	0.012
GAF125C2	1/8	7X7	Dry	Right	1700	0.014
GAF125D2	1/8	7X19	Dry	Right	2000	0.014
GAF156B4	5/32	1X19	Dry	Left	3300	0.013
GAF250B2	1/4	1X19	Dry	Right	8200	0.018
GAF250C2	1/4	7X7	Dry	Right	7000	0.018
GAF250D2	1/4	7X19	Dry	Right	7000	0.018
GAF312D2	5/16	7X19	Dry	Right	9800	0.022

CABLE AND STRAND JACKETED - CARBON STEEL



BERGEN CABLE TECHNOLOGY, LLC



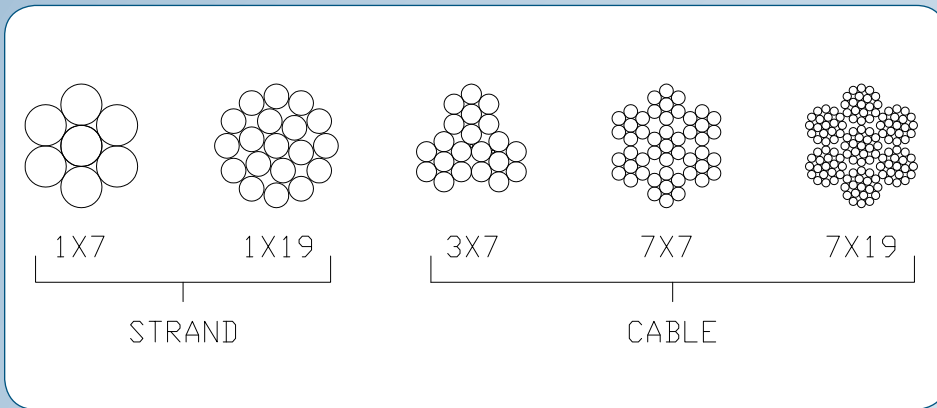
JACKETED - CARBON STEEL

PART NUMBER	NOMINAL DIAMETER OF BARE CABLE	CONSTRUCTION	OUTSIDE JACKET DIAMETER	JACKET MATERIAL	JACKET COLOR	LUBED OR DRY	MIN BREAKING STRENGTH (LBS.)
GAF046C2W062B	3/64	7X7	1/16	Nylon	Black	Dry	270
GAC062C1G125	1/16	7X7	1/8	PVC	Clear	Lubed	480
GAF062C2W093	1/16	7X7	3/32	Nylon	Clear	Dry	480
GAF062C2W125	1/16	7X7	1/8	Nylon	Clear	Dry	480
GAC093C1R125	3/32	7X7	1/8	Nylon	Black	Lubed	920
GAF093D2W125	3/32	7X19	1/8	Nylon	Clear	Dry	1000
GAF125C2B1560	1/8	7X7	5/32	Nylon	Clear	Dry	1700
GAF125D2W187	1/8	7X19	3/16	Nylon	Clear	Dry	2000

CABLE AND STRAND NON-JACKETED - STAINLESS STEEL



BERGEN CABLE TECHNOLOGY, LLC



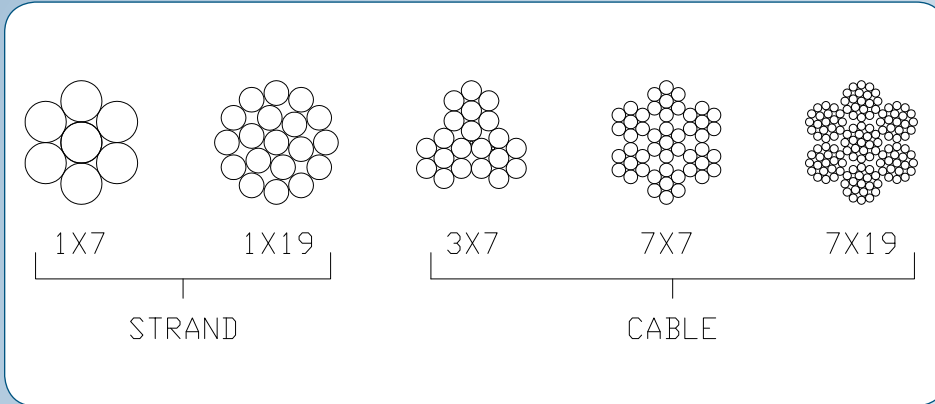
NON-JACKETED - STAINLESS STEEL

PART NUMBER	NOMINAL DIAMETER	CONSTRUCTION	LUBED OR DRY	LAY DIRECTION	MIN BREAKING STRENGTH (LBS.)	O.D. TOLERANCE (+ ONLY)
SSF031C2	1/32	7X7	Dry	Right	140	0.003
SSF046B2	3/64	1X19	Dry	Right	375	0.005
SSF046C2	3/64	7X7	Dry	Right	270	0.008
SSF046D1	3/64	7X19	Lubed	Right	270	0.008
SSF062B1	1/16	1X19	Lubed	Right	500	0.006
SSF062B4	1/16	1X19	Dry	Left	500	0.006
SSF062C1	1/16	7X7	Lubed	Right	480	0.010
SSF062C2	1/16	7X7	Dry	Right	480	0.010
SSF062D1	1/16	7X19	Lubed	Right	480	0.010
SSF062D2	1/16	7X19	Dry	Right	480	0.010
SSF093A4	3/32	1X7	Dry	Left	1200	0.009
SSF093B1	3/32	1X19	Lubed	Right	1200	0.009
SSF093C1	3/32	7X7	Lubed	Right	920	0.012
SSF093C2	3/32	7X7	Dry	Right	920	0.012
SSF093D1	3/32	7X19	Lubed	Right	920	0.012
SSF093D2	3/32	7X19	Dry	Right	920	0.012
SSF125D2	1/8	7X19	Dry	Right	1760	0.014
SSF156D2	5/32	7X19	Dry	Right	2400	0.016
SSF187B4	3/16	1X19	Dry	Left	4700	0.013
SSF187D1	3/16	7X19	Lubed	Right	3700	0.018
SSF187D2	3/16	7X19	Dry	Right	3700	0.018
SSF250B2	1/4	1X19	Dry	Right	8200	0.018

CABLE AND STRAND JACKETED - STAINLESS STEEL



BERGEN CABLE TECHNOLOGY, LLC



JACKETED - STAINLESS STEEL

PART NUMBER	NOMINAL DIAMETER OF BARE CABLE	CONSTRUCTION	OUTSIDE JACKET DIAMETER	JACKET MATERIAL	JACKET COLOR	LUBED OR DRY	MIN BREAKING STRENGTH (LBS.)
SSF046C2W062	3/64	7X7	1/16	Nylon	Clear	Dry	270
SSF046C2W062	3/64	7X7	1/16	Nylon	Clear	Dry	270
SSF046C2W062B	3/64	7X7	1/16	Nylon	Black	Dry	270
SSF046D1W062	3/64	7X19	1/16	Nylon	Clear	Lubed	270
SSF046D2W062	3/64	7X19	1/16	Nylon	Clear	Dry	270
SSF062C2W093	1/16	7X7	3/32	Nylon	Clear	Dry	480
SSF062D1R093	1/16	7X19	3/32	PVC	Black	Lubed	480
SSF062D1W093	1/16	7X19	3/32	Nylon	Clear	Lubed	480
SSF093C1T187	3/32	7X7	3/16	PVC	Red	Lubed	920
SSF125D2R156	1/8	7X19	5/32	Nylon	Black	Dry	1760
SSF125D2W156	1/8	7X19	5/32	Nylon	Clear	Dry	1760
SSF156D1W218	5/32	7X19	7/32	Nylon	Clear	Dry	2400
SSF187D1B250	3/16	7X19	1/4	Nylon	Black	Lubed	3700