

Steel Swaging Sleeves Crosby S-505



General:

- For Flemish eye wire rope splicing.
- Designed for low temperature toughness.
- Resists cracking when swaged (equals or exceeds stainless steel sleeves).
- Special processed low carbon steel.
- "COLD TUFF"® for better swageability.
- Can be stamped for identification after swaging without concern for fractures when following these directions.
- Use round corner stamps to a maximum depth of 0.015 in. (1/64). The area for stamping should be on the side of the sleeve in the plane of the sling eye, and no less than 0.250 in. (1/4) from either end of the sleeve.
- Standard Steel Sleeve terminations have efficiency ratings as follows based on the catalog strength of wire rope.

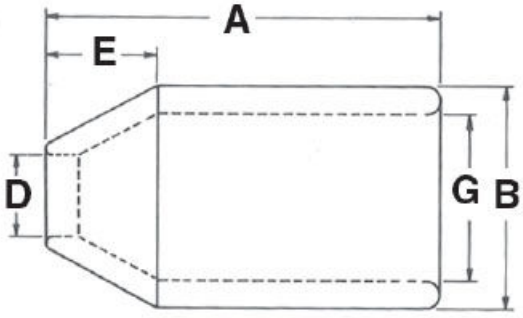


Select a row from the table below, then click the add to quote button

Part Code	Rope diameter	Ferrule size mm	Size mm	S-505 Termination efficiency IWRC	S-505 Termination efficiency FC
04C0470	26	26	26	96%	93%
04C0480	28	28	28	92%	89%
04C0380	6-7	6-7	6-7	96%	93%
04C0490	32	32	32	92%	89%
04C0500	35	35	35	92%	89%
04C0510	38	38	38	92%	89%
04C0515	44	44	44	92%	89%
04C0520	52	52	52	92%	89%
04C0390	8	8	8	96%	93%
04C0400	10	10	10	96%	93%
04C0410	11	11	11	96%	93%
04C0420	13	13	13	96%	93%
04C0430	14	14	14	96%	93%
04C0440	16	16	16	96%	93%
04C0450	19	19	19	96%	93%
04C0460	22	22	22	96%	93%

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Add to quote



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