Carbon Steel Single Flemish Swage Sleeve (Domestic)

CATALOG (SKU) NUMBER: SLEEVE FLEMISH

- ESCO carbon steel single sleeves for Flemish eyes meet industry standards for efficiency and strength.
- Manufactured from specially selected steels, these sleeves are produced under rigid quality assurance guidelines.
- Careful forming, followed by custom heat treating, ensure accurate rope fit, component consistency and maximum material performance during swaging and on the job.
- ESCO carbon steel single swage sleeves are available in sizes to fit wire rope from 1/4in to 2-1/2in.



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Flemish Sleeve Carbon DimMap



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Product Specifications

CARBON STEEL FLEMISH SWAGE SLEEVE (DOMESTIC)														
	DIMENSIONS (IN)													
PART NUMBER	WIRE ROPE DIAMETER (IN)	WEIGHT EACH (LBS)	BEFORE SWAGE	AFTER SWAGE DIAMETER	BOX QUANTITY	USE ESCO SWAGE DIE SIZE	A	B	C	D	E			
4058006				1/4	0.05	1.0000	.2500	.3750	.4375	.6875	0.5700	100	1/4IN TAPER	
4058007	5/16	0.17	1.5000	.4375	.4375	.6250	.9375	.7700	100	3/8IN TAPER				
4058008	3/8	0.14	1.5000	.4375	.5000	.6875	.9375	.7700	100	3/8IN TAPER				
4058009	7/16	0.32	2.0000	.6250	.5625	.8750	1.2500	.0200	100	1/2IN TAPER				
4058010	1/2	0.24	2.0000	.6250	.6250	.8750	1.2500	.0200	100	1/2IN TAPER				
4058011	9/16	0.42	2.7500	.6875	.6875	1.0000	1.5000	.2300	50	5/8IN TAPER				
4058012	5/8	0.50	2.7500	.6875	.7500	1.1250	1.5000	.2300	50	5/8IN TAPER				
4017630	3/4	0.90	3.1875	.8125	.9375	1.3125	1.7500	.4500	50	3/4IN TAPER				
4015387	7/8	1.40	3.5625	.9375	1.0625	1.5000	2.0000	.7000	25	7/8IN TAPER				
4015388	1	2.00	4.0000	1.2500	1.1250	1.7500	2.3125	1.8900	20	1IN OPEN CHANNEL THEN 1IN TAPER				
4015389	1-1/8	2.60	4.6250	1.3125	1.2500	1.9375	2.5000	2.1000	10	1-1/8IN OPEN CHANNEL THEN 1-1/8IN TAPER				

CARBON STEEL FLEMISH SWAGE SLEEVE (DOMESTIC)										
4015390	1-1/4	3.40	5.2500	1.3750	1.4375	1.1875	2.812	2.300	10	1-1/4IN OPEN CHANNEL THEN 1-1/4IN TAPER
4015391	1-3/8	4.00	5.8750	1.5625	1.5000	2.3750	3.000	2.520	-	1-1/2IN OPEN CHANNEL THEN 1-3/8IN TAPER
4015392	1-1/2	5.20	6.3125	1.7500	1.6875	2.6250	3.250	2.670	-	1-1/2IN FIRST STAGE THEN 1-1/2IN TAPER