

Ferrules



Número de parte WES*7323, WES*7325, WES*7326, WES*7327 y WES*769



PART NO.	INSIDE DIAMETER	LENGTH	RECOMMENDED HAND CRIMP TOOL
Listed By Size In Inches • Smallest To Largest ID			
6231	.330 ¹	1/2"	C-5A
620	.410 ¹	1/2"	C-5A
769	.450 ¹	9/16"	C-1, C-5, C-5A, CR-100
4750	.475 ¹	11/16"	CR-100
624	.500 ¹	1/2"	CR-100
7322	.500 ¹	1"	C-3B
625	.525 ¹	1/2"	C-3B
7323	.525 ¹	1"	C-3B
626	.548 ¹	31/64"	C-3B
7325	.562 ¹	1"	C-3B, C-5, CR-100
3588	.562 ¹	3/4"	C-3B, C-5, CR-100
K-K	.575 ¹	31/64"	C-1, C-3B, C-5, C-3, CR-100
7326	.593 ¹	1"	C-1, C-3B, C-3, C-5
7327	.625 ¹	1"	C-3B, C-6, CR-100
7328	.656 ¹	1"	C-3B, C-6, CR-100
7329	.687 ¹	1"	C-3, C-6, CR-100
7330-B	.718 ¹	1"	C-3, C-6
7331	.750 ¹	1"	C-3, C-6
7332	.781 ¹	1"	C-3, C-6
7333	.812 ¹	1"	
7244-A	.875 ¹	27/32"	
5029-A	.900 ¹	27/32"	

Since there is no industry standard for hose wall thickness, the ID of the hose cannot be used to determine the correct ferrule. To determine the proper size ferrule, measure the OD of the hose (as a decimal) and go up to the next larger size Ferrule ID listed above.

Example: If the hose OD is .555 "use a #7325 Ferrule, which has an ID of .562".

See page 18 for listing and descriptions of all Western hand crimp tools.

WARNING: This product can expose you to lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

