

King Crimp Style Ferrules

Only use the crimp style shanks with the crimp style sleeves and ferrules. Due to differences in dimensions and tolerances for safety reasons, do not interchange other manufacturers' products with Dixon® products.



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Hose I.D.	Hose O.D.		Work. Pressure (PSI)		Ferrule I.D.	Ferrule Wall Thickness	Ferrule Overall Length	Carbon Steel Part #	304 Stainless Steel Part #
	From	To	cam & groove ¹	King Crimp nipple ²					
1"	1-13/64"	1-16/64"	250	400	1.313"	.060"	2-13/16"	CF100-1CS	CF100-1SS
	1-17/64"	1-20/64"	250	400	1.375"	.060"	2-13/16"	CF100-2CS	CF100-2SS
	1-21/64"	1-24/64"	250	400	1.438"	.060"	2-13/16"	CF100-3CS	CF100-3SS
	1-25/64"	1-28/64"	250	400	1.500"	.060"	2-13/16"	CF100-4CS	CF100-4SS
	1-29/64"	1-32/64"	250	400	1.563"	.060"	2-13/16"	CF100-5CS	CF100-5SS
	1-33/64"	1-36/64"	250	400	1.625"	.060"	2-13/16"	CF100-6CS	CF100-6SS
	1-37/64"	1-40/64"	250	400	1.688"	.060"	2-13/16"	CF100-7CS	CF100-7SS
	1-41/64"	1-44/64"	250	400	1.750"	.060"	2-13/16"	CF100-8CS	CF100-8SS
	1-45/64"	1-48/64"	250	400	1.813"	.060"	2-13/16"	CF100-9CS	CF100-9SS
	1-49/64"	1-52/64"	250	400	1.875"	.060"	2-13/16"	CF100-10CS	CF100-10SS
1-1/4"	1-41/64"	1-44/64"	250	350	1.750"	.060"	2-13/16"	CF125-3CS	CF125-3SS
	1-45/64"	1-48/64"	250	350	1.813"	.060"	2-13/16"	CF125-4CS	CF125-4SS
	1-49/64"	1-52/64"	250	350	1.875"	.060"	2-13/16"	CF125-5CS	CF125-5SS
	1-53/64"	1-56/64"	250	350	1.938"	.060"	2-13/16"	CF125-6CS	CF125-6SS
1-1/2"	1-41/64"	1-44/64"	250	350	1.750"	.062"	2-13/16"	CF150-1CS	CF150-1SS
	1-45/64"	1-48/64"	250	350	1.813"	.060"	2-13/16"	CF150-2CS	CF150-2SS
	1-49/64"	1-52/64"	250	350	1.875"	.060"	2-13/16"	CF150-3CS	CF150-3SS
	1-53/64"	1-56/64"	250	350	1.938"	.060"	2-13/16"	CF150-4CS	CF150-4SS
	1-57/64"	1-60/64"	250	350	2.000"	.060"	2-13/16"	CF150-5CS	CF150-5SS
	1-61/64"	2"	250	350	2.063"	.060"	2-13/16"	CF150-6CS	CF150-6SS
	2-1/64"	2-4/64"	250	350	2.125"	.060"	2-13/16"	CF150-7CS	CF150-7SS
	2-5/64"	2-8/64"	250	350	2.188"	.060"	2-13/16"	CF150-8CS	CF150-8SS
	2-9/64"	2-12/64"	250	350	2.250"	.060"	2-13/16"	CF150-9CS	CF150-9SS
	2-13/64"	2-16/64"	250	350	2.313"	.060"	2-13/16"	CF150-10CS	CF150-10SS
2"	2-17/64"	2-20/64"	250	300	2.375"	.060"	3-1/8"	CF200-1CS	CF200-1SS
	2-21/64"	2-24/64"	250	300	2.438"	.060"	3-1/8"	CF200-2CS	CF200-2SS
	2-25/64"	2-28/64"	250	300	2.500"	.060"	3-1/8"	CF200-3CS	CF200-3SS
	2-29/64"	2-32/64"	250	300	2.563"	.060"	3-1/8"	CF200-4CS	CF200-4SS
	2-33/64"	2-36/64"	250	300	2.625"	.060"	3-1/8"	CF200-5CS	CF200-5SS
	2-37/64"	2-40/64"	250	300	2.688"	.060"	3-1/8"	CF200-6CS	CF200-6SS
	2-41/64"	2-44/64"	250	300	2.750"	.060"	3-1/8"	CF200-7CS	CF200-7SS
	2-45/64"	2-48/64"	250	300	2.813"	.060"	3-1/8"	CF200-8CS	CF200-8SS
	2-49/64"	2-52/64"	250	300	2.875"	.060"	3-1/8"	CF200-9CS	CF200-9SS
	2-53/64"	2-56/64"	250	300	2.938"	.060"	3-1/8"	CF200-10CS	CF200-10SS
	2-57/64"	2-60/64"	250	300	2.938"	.060"	3-1/8"	CF200-11CS	CF200-11SS
	2-57/64"	2-60/64"	250	300	3.000"	.060"	3-1/8"	CF200-12CS	CF200-12SS
2-1/2"	2-57/64"	2-60/64"	---	300	3.000"	.060"	3-1/2"	CF250-5CS	---
	2-61/64"	3"	---	300	3.063"	.060"	3-1/2"	CF250-6CS	---
	3-1/64"	3-4/64"	---	300	3.125"	.060"	3-1/2"	CF250-7CS	---
	3-5/64"	3-8/64"	---	300	3.188"	.060"	3-1/2"	CF250-8CS	---

¹ Based on using crimp cam and groove shanks

² Based on using King Crimp nipples