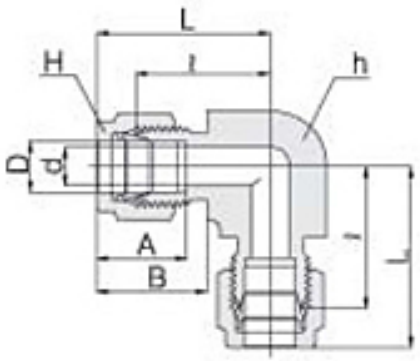
Produits > Instrumentation > Raccords double bague > Doubles bagues Hy-Lok > Union

Coude Union



Référence	Tube O.D. (D)	A	B	Min. d	L	l	Material	Type
CLA-1-S316	1/16 in 1.58 mm	8.63 mm	10.92 mm	1.27 mm	17.88 mm	14.00 mm	316 Stainless Steel	Tube cote pouce
CLA-2-S316	1/8 in 3.17 mm	12.70 mm	15.24 mm	2.28 mm	22.35 mm	15.74 mm	316 Stainless Steel	Tube cote pouce
CLA-3-S316	3/16 in 4.76 mm	13.71 mm	16.00 mm	3.04 mm	24.38 mm	17.78 mm	316 Stainless Steel	Tube cote pouce
CLA-4-S316	1/4 in 6.35 mm	15.24 mm	17.78 mm	4.82 mm	26.92 mm	19.55 mm	316 Stainless Steel	Tube cote pouce
CLA-5-S316	5/16 in 7.93 mm	16.25 mm	18.54 mm	6.35 mm	28.70 mm	21.33 mm	316 Stainless Steel	Tube cote pouce
CLA-6-S316	3/8 in 9.52 mm	16.76 mm	19.30 mm	7.11 mm	30.48 mm	23.11 mm	316 Stainless Steel	Tube cote pouce

Référence	Tube O.D. (D)	A	B	Min. d	L	l	Material	Type
CLA-8-S316	1/2 in 12.7 mm	22.86 mm	21.84 mm	10.41 mm	36.06 mm	25.9 mm	316 Stainless Steel	Tube cote pouce
CLA-10-S316	5/8 in 15.87 mm	24.38 mm	21.84 mm	12.70 mm	38.80 mm	28.70 mm	316 Stainless Steel	Tube cote pouce
CLA-12-S316	3/4 in 19.05 mm	24.38 mm	21.84 mm	15.74 mm	39.87 mm	29.71 mm	316 Stainless Steel	Tube cote pouce
CLA-14-S316	7/8 in 22.22 mm	25.90 mm	21.84 mm	18.28 mm	44.70 mm	34.54 mm	316 Stainless Steel	Tube cote pouce
CLA-16-S316	1 in 25.4 mm	31.24 mm	26.41 mm	22.35 mm	49.02 mm	36.83 mm	316 Stainless Steel	Tube cote pouce
CLA-20-S316	1 1/4 in 31.75 mm	41.14 mm	38.86 mm	27.68 mm	66.54 mm	44.5 mm	316 Stainless Steel	Tube cote pouce
CLA-24-S316	1 1/2 in 38.10 mm	50.03 mm	45.21 mm	34.03 mm	77.97 mm	50.8 mm	316 Stainless Steel	Tube cote pouce
CLA-32-S316	2 in 50.80 mm	67.56 mm	62.73 mm	45.97 mm	107.18 mm	69.80 mm	316 Stainless Steel	Tube cote pouce
CLA-2M-S316	2 mm	12.9 mm	15.3 mm	1.7 mm	22.3 mm	15.7 mm	316 Stainless Steel	Tube cote métrique
CLA-3M-S316	3 mm	12.9 mm	15.3 mm	2.4 mm	22.3 mm	15.7 mm	316 Stainless Steel	Tube cote métrique
CLA-4M-S316	4 mm	13.7 mm	16.4 mm	2.4 mm	25.4 mm	18.8 mm	316 Stainless Steel	Tube cote métrique
CLA-6M-S316	6.0 mm	15.3 mm	17.7 mm	4.8 mm	27.0 mm	19.6 mm	316 Stainless Steel	Tube cote métrique
CLA-8M-S316	8.0 mm	16.2 mm	18.6 mm	6.4 mm	28.8 mm	21.3 mm	316 Stainless Steel	Tube cote métrique
CLA-10M-S316	10.0 mm	17.2 mm	19.5 mm	7.9 mm	31.50 mm	23.9 mm	316 Stainless Steel	Tube cote métrique
CLA-12M-S316	12.0 mm	22.8 mm	22.0 mm	9.5 mm	36.0 mm	25.9 mm	316 Stainless Steel	Tube cote métrique
CLA-15M-S316	15 mm	24.4 mm	22.0 mm	11.9 mm	38.8 mm	28.7 mm	316 Stainless Steel	Tube cote métrique
CLA-16M-S316	16.0 mm	24.4 mm	22.0 mm	12.7 mm	38.8 mm	28.7 mm	316 Stainless Steel	Tube cote métrique
CLA-18M-S316	18 mm	24.4 mm	22.0 mm	15.1 mm	39.8 mm	29.7 mm	316 Stainless Steel	Tube cote métrique
CLA-20M-S316	20 mm	26.0 mm	22.0 mm	15.9 mm	42.6 mm	32.5 mm	316 Stainless Steel	Tube cote métrique
CLA-22M-S316	22 mm	26.0 mm	22.0 mm	18.3 mm	42.6 mm	32.5 mm	316 Stainless Steel	Tube cote métrique
CLA-25M-S316	25 mm	31.3 mm	26.5 mm	21.8 mm	49.1 mm	36.8 mm	316 Stainless Steel	Tube cote métrique
CLA-28M-S316	28 mm	36.6 mm	36.6 mm	21.8 mm	64.0 mm	43.2 mm	316 Stainless Steel	Tube cote métrique
CLA-32M-S316	32 mm	42.0 mm	41.6 mm	28.6 mm	72.3 mm	49.3 mm	316 Stainless Steel	Tube cote métrique

Référence	Tube O.D. (D)	A	B	Min. d	L	l	Material	Type
CLA-38M-S316	38 mm	49.4 mm	47.9 mm	33.7 mm	84.0 mm	56.4 mm	316 Stainless Steel	Tube cote métrique
CLA-1-STEL	1/16 in 1.58 mm	8.63 mm	10.92 mm	1.27 mm	17.88 mm	14.00 mm	Carbon Steel	Tube cote pouce
CLA-2-STEL	1/8 in 3.17 mm	12.70 mm	15.24 mm	2.28 mm	22.35 mm	15.74 mm	Carbon Steel	Tube cote pouce
CLA-3-STEL	3/16 in 4.76 mm	13.71 mm	16.00 mm	3.04 mm	24.38 mm	17.78 mm	Carbon Steel	Tube cote pouce
CLA-4-STEL	1/4 in 6.35 mm	15.24 mm	17.78 mm	4.82 mm	26.92 mm	19.55 mm	Carbon Steel	Tube cote pouce
CLA-5-STEL	5/16 in 7.93 mm	16.25 mm	18.54 mm	6.35 mm	28.70 mm	21.33 mm	Carbon Steel	Tube cote pouce
CLA-6-STEL	3/8 in 9.52 mm	16.76 mm	19.30 mm	7.11 mm	30.48 mm	23.11 mm	Carbon Steel	Tube cote pouce
CLA-8-STEL	1/2 in 12.7 mm	22.86 mm	21.84 mm	10.41 mm	36.06 mm	25.9 mm	Carbon Steel	Tube cote pouce
CLA-10-STEL	5/8 in 15.87 mm	24.38 mm	21.84 mm	12.7 mm	38.8 mm	28.7 mm	Carbon Steel	Tube cote pouce
CLA-12-STEL	3/4 in 19.05 mm	24.38 mm	21.84 mm	15.74 mm	39.87 mm	29.71 mm	Carbon Steel	Tube cote pouce
CLA-14-STEL	7/8 in 22.22 mm	25.90 mm	21.84 mm	18.28 mm	44.70 mm	34.54 mm	Carbon Steel	Tube cote pouce
CLA-16-STEL	1 in 25.4 mm	31.24 mm	26.41 mm	22.35 mm	49.02 mm	36.83 mm	Carbon Steel	Tube cote pouce
CLA-20-STEL	1 1/4 in 31.75 mm	41.14 mm	38.86 mm	27.68 mm	66.54 mm	44.5 mm	Carbon Steel	Tube cote pouce
CLA-24-STEL	1 1/2 in 38.10 mm	50.03 mm	45.21 mm	34.03 mm	77.97 mm	50.8 mm	Carbon Steel	Tube cote pouce
CLA-32-STEL	2 in 50.80 mm	67.56 mm	62.73 mm	45.97 mm	107.18 mm	69.80 mm	Carbon Steel	Tube cote pouce
CLA-2M-STEL	2 mm	12.9 mm	15.3 mm	1.7 mm	22.3 mm	15.7 mm	Carbon Steel	Tube cote métrique
CLA-3M-STEL	3 mm	12.9 mm	15.3 mm	2.4 mm	22.3 mm	15.7 mm	Carbon Steel	Tube cote métrique
CLA-4M-STEL	4 mm	13.7 mm	16.4 mm	2.4 mm	25.4 mm	18.8 mm	Carbon Steel	Tube cote métrique
CLA-6M-STEL	6.0 mm	15.3 mm	17.7 mm	4.8 mm	27.0 mm	19.6 mm	Carbon Steel	Tube cote métrique
CLA-8M-STEL	8.0 mm	16.2 mm	18.6 mm	6.4 mm	28.8 mm	21.3 mm	Carbon Steel	Tube cote métrique

Référence	Tube O.D. (D)	A	B	Min. d	L	l	Material	Type
CLA-10M-STEL	10.0 mm	17.2 mm	19.5 mm	7.9 mm	31.50 mm	23.9 mm	Carbon Steel	Tube cote métrique
CLA-12M-STEL	12.0 mm	22.8 mm	22.0 mm	9.5 mm	36.0 mm	25.9 mm	Carbon Steel	Tube cote métrique
CLA-15M-STEL	15 mm	24.4 mm	22.0 mm	11.9 mm	38.8 mm	28.7 mm	Carbon Steel	Tube cote métrique
CLA-16M-STEL	16.0 mm	24.4 mm	22.0 mm	12.7 mm	38.8 mm	28.7 mm	Carbon Steel	Tube cote métrique
CLA-18M-STEL	18 mm	24.4 mm	22.0 mm	15.1 mm	39.8 mm	29.7 mm	Carbon Steel	Tube cote métrique
CLA-20M-STEL	20 mm	26.0 mm	22.0 mm	15.9 mm	42.6 mm	32.5 mm	Carbon Steel	Tube cote métrique
CLA-22M-STEL	22 mm	26.0 mm	22.0 mm	18.3 mm	42.6 mm	32.5 mm	Carbon Steel	Tube cote métrique
CLA-25M-STEL	25 mm	31.3 mm	26.5 mm	21.8 mm	49.1 mm	36.8 mm	Carbon Steel	Tube cote métrique
CLA-28M-STEL	28 mm	36.6 mm	36.6 mm	21.8 mm	64.0 mm	43.2 mm	Carbon Steel	Tube cote métrique
CLA-32M-STEL	32 mm	42.0 mm	41.6 mm	28.6 mm	72.3 mm	49.3 mm	Carbon Steel	Tube cote métrique
CLA-38M-STEL	38 mm	49.4 mm	47.9 mm	33.7 mm	84.0 mm	56.4 mm	Carbon Steel	Tube cote métrique
CLA-1-BRAS	1/16 in 1.58 mm	8.63 mm	10.92 mm	1.27 mm	17.88 mm	14.00 mm	Brass	Tube cote pouce
CLA-2-BRAS	1/8 in 3.17 mm	12.70 mm	15.24 mm	2.28 mm	22.35 mm	15.74 mm	Brass	Tube cote pouce
CLA-3-BRAS	3/16 in 4.76 mm	13.71 mm	16.00 mm	3.04 mm	24.38 mm	17.78 mm	Brass	Tube cote pouce
CLA-4-BRAS	1/4 in 6.35 mm	15.24 mm	17.78 mm	4.82 mm	26.92 mm	19.55 mm	Brass	Tube cote pouce
CLA-5-BRAS	5/16 in 7.93 mm	16.25 mm	18.54 mm	6.35 mm	28.70 mm	21.33 mm	Brass	Tube cote pouce
CLA-6-BRAS	3/8 in 9.52 mm	16.76 mm	19.30 mm	7.11 mm	30.48 mm	23.11 mm	Brass	Tube cote pouce
CLA-8-BRAS	1/2 in 12.7 mm	22.86 mm	21.84 mm	10.41 mm	36.06 mm	25.9 mm	Brass	Tube cote pouce
CLA-10-BRAS	5/8 in 15.87 mm	24.38 mm	21.84 mm	12.7 mm	38.8 mm	28.7 mm	Brass	Tube cote pouce
CLA-12-BRAS	3/4 in 19.05 mm	24.38 mm	21.84 mm	15.74 mm	39.87 mm	29.71 mm	Brass	Tube cote pouce
CLA-14-BRAS	7/8 in 22.22 mm	25.90 mm	21.84 mm	18.28 mm	44.70 mm	34.54 mm	Brass	Tube cote pouce

Référence	Tube O.D. (D)	A	B	Min. d	L	l	Material	Type
CLA-16-BRAS	1 in 25.4 mm	31.24 mm	26.41 mm	22.35 mm	49.02 mm	36.83 mm	Brass	Tube cote pouce
CLA-20-BRAS	1 1/4 in 31.75 mm	41.14 mm	38.86 mm	27.68 mm	66.54 mm	44.5 mm	Brass	Tube cote pouce
CLA-24-BRAS	1 1/2 in 38.10 mm	50.03 mm	45.21 mm	34.03 mm	77.97 mm	50.8 mm	Brass	Tube cote pouce
CLA-32-BRAS	2 in 50.80 mm	67.56 mm	62.73 mm	45.97 mm	107.18 mm	69.80 mm	Brass	Tube cote pouce
CLA-2M-BRAS	2 mm	12.9 mm	15.3 mm	1.7 mm	22.3 mm	15.7 mm	Brass	Tube cote métrique
CLA-3M-BRAS	3 mm	12.9 mm	15.3 mm	2.4 mm	22.3 mm	15.7 mm	Brass	Tube cote métrique
CLA-4M-BRAS	4 mm	13.7 mm	16.4 mm	2.4 mm	25.4 mm	18.8 mm	Brass	Tube cote métrique
CLA-6M-BRAS	6.0 mm	15.3 mm	17.7 mm	4.8 mm	27.0 mm	19.6 mm	Brass	Tube cote métrique
CLA-8M-BRAS	8.0 mm	16.2 mm	18.6 mm	6.4 mm	28.8 mm	21.3 mm	Brass	Tube cote métrique
CLA-10M-BRAS	10.0 mm	17.2 mm	19.5 mm	7.9 mm	31.50 mm	23.9 mm	Brass	Tube cote métrique
CLA-12M-BRAS	12.0 mm	22.8 mm	22.0 mm	9.5 mm	36.0 mm	25.9 mm	Brass	Tube cote métrique
CLA-15M-BRAS	15 mm	24.4 mm	22.0 mm	11.9 mm	38.8 mm	28.7 mm	Brass	Tube cote métrique
CLA-16M-BRAS	16.0 mm	24.4 mm	22.0 mm	12.7 mm	38.8 mm	28.7 mm	Brass	Tube cote métrique
CLA-18M-BRAS	18 mm	24.4 mm	22.0 mm	15.1 mm	39.8 mm	29.7 mm	Brass	Tube cote métrique
CLA-20M-BRAS	20 mm	26.0 mm	22.0 mm	15.9 mm	42.6 mm	32.5 mm	Brass	Tube cote métrique
CLA-22M-BRAS	22 mm	26.0 mm	22.0 mm	18.3 mm	42.6 mm	32.5 mm	Brass	Tube cote métrique
CLA-25M-BRAS	25 mm	31.3 mm	26.5 mm	21.8 mm	49.1 mm	36.8 mm	Brass	Tube cote métrique
CLA-28M-BRAS	28 mm	36.6 mm	36.6 mm	21.8 mm	64.0 mm	43.2 mm	Brass	Tube cote métrique
CLA-32M-BRAS	32 mm	42.0 mm	41.6 mm	28.6 mm	72.3 mm	49.3 mm	Brass	Tube cote métrique
CLA-38M-BRAS	38 mm	49.4 mm	47.9 mm	33.7 mm	84.0 mm	56.4 mm	Brass	Tube cote métrique