

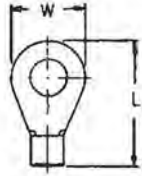
TYPE ILSCONS

Features

- Ring tongue
- Manufactured from high strength copper alloy
- Electro-tin plated
- Funnel wire entry
- Brazed barrel
- UL Listed

Benefits

- Secure termination that cannot be removed unless the mounting screw is removed
- Offers maximum conductivity
- Provides low contact resistance
- Smooth wire insertion into barrel
- Stronger crimp connection that will not split open, prevents wire pull out
- Ensures reliability for copper conductor



Catalog Number	Wire Range	Stud Size	Dimensions - in. (mm)				Installation Tool ILST-22K	Package Quantity
			L		W			
BRBR-18-6-P50	18-22	6	0.622	(15.8)	0.315	(8.0)	Die Set D1322	50
BRBR-18-8-P50	18-22	8	0.622	(15.8)	0.315	(8.0)	Die Set D1322	50
BRBR-18-10-P50	18-22	10	0.622	(15.8)	0.315	(8.0)	Die Set D1322	50
BRBR-18-14-P50	18-22	1/4	0.858	(21.8)	0.457	(11.6)	Die Set D1322	50
BRBR-18-516-P50	18-22	5/16	0.858	(21.8)	0.457	(11.6)	Die Set D1322	50
BRBR-18-38-P25	18-22	3/8	1.004	(25.5)	0.535	(13.6)	Die Set D1322	25
BRBR-14-6-P50	14-16	6	0.504	(12.8)	0.260	(6.6)	Die Set D1322	50
BRBR-14-8-P50	14-16	8	0.650	(16.5)	0.335	(8.5)	Die Set D1322	50
BRBR-14-10-P50	14-16	10	0.650	(16.5)	0.335	(8.5)	Die Set D1322	50
BRBR-14-14-P50	14-16	1/4	0.858	(21.8)	0.472	(12.0)	Die Set D1322	50
BRBR-14-516-P50	14-16	5/16	0.858	(21.8)	0.472	(12.0)	Die Set D1322	50
BRBR-14-38-P25	14-16	3/8	1.004	(25.5)	0.535	(13.6)	Die Set D1322	25
BRBR-14-12-P50	14-16	1/2	1.197	(30.4)	0.756	(19.2)	Die Set D1322	50
BRBR-10-6-P50	10-12	6	0.748	(19.0)	0.374	(9.5)	Die Set D1322	50
BRBR-10-8-P50	10-12	8	0.748	(19.0)	0.374	(9.5)	Die Set D1322	50
BRBR-10-10-P50	10-12	10	0.748	(19.0)	0.374	(9.5)	Die Set D1322	50
BRBR-10-14-P50	10-12	1/4	0.886	(22.5)	0.472	(12.0)	Die Set D1322	50
BRBR-10-516-P50	10-12	5/16	1.063	(27.0)	0.591	(15.0)	Die Set D1322	50
BRBR-10-38-P25	10-12	3/8	1.063	(27.0)	0.591	(15.0)	Die Set D1322	25
BRBR-10-12-P25	10-12	1/2	1.244	(31.6)	0.756	(19.2)	Die Set D1322	25

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)
Tested to UL 486A/B, UL File E6207