

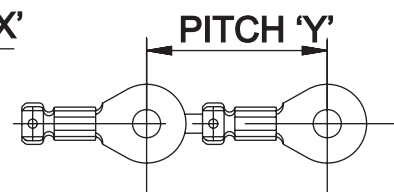
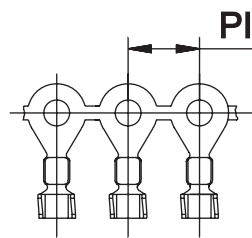
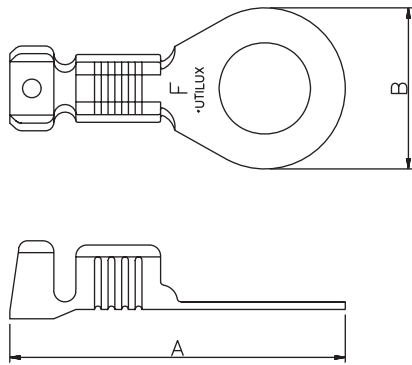
Eye Terminals with Insulation Support

Ringkabelschuhe Mit Isolationshalterung

Connecteurs Ronds Avec Support Isolant



ET
3mm



Wire Range	Max Insertion	Hole Size	Mat Thickness	Material	A	B	X	Y	Reel Size	Carton Size	Part Number	Approvals
Nennquerschnitt	Stift	Lochgröße	Mat. dicke	Werkstoff	A	B	X	Y	Spulengröße	Menge pro Karton	Best Nr	Zulassungen
Section câble	Gaine	Bornage	Épaisseur matériau	Matière					Bobines à	Cartons à	Code Nr	Homologations

Plain Hole to Suit 3mm Stud

0.4-1.0	3.5	3.5	0.425	CuZn	17.5	7.6	9.3	-	3K	24K	ET-113CB	UL
0.4-1.0	3.5	3.5	0.425	CuZn gal Sn	17.5	7.6	9.3	-	3K	24K	ET-113CC	UL
0.4-1.0	3.5	3.5	0.425	CuNi Zn	17.5	7.6	9.3	-	3K	24K	ET-113CD	UL
0.4-1.0	3.5	3.5	0.425	St gal Ni	17.5	7.6	9.3	-	3K	24K	ET-113CE	

0.7-2.1	4.0	3.4	0.450	CuZn	19.8	9.5	-	21.8	6K	18K	ET-113GB	
0.7-2.1	4.0	3.4	0.450	CuZn gal Sn	19.8	9.5	-	21.8	6K	18K	ET-113GC	
0.7-2.1	4.0	3.4	0.450	CuNi Zn	19.8	9.5	-	21.8	6K	18K	ET-113GD	
0.7-2.1	4.0	3.4	0.450	St gal Ni	19.8	9.5	-	21.8	6K	18K	ET-113GE	

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5.0 - 1.1

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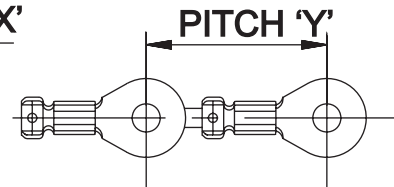
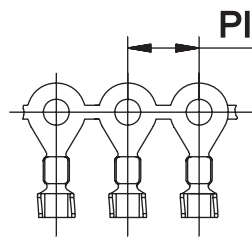
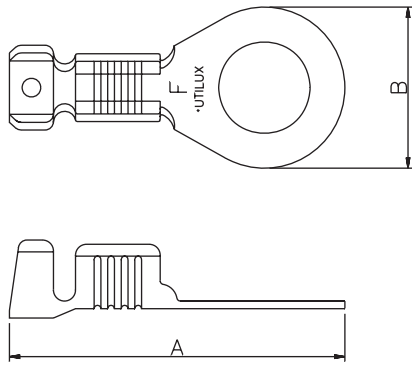
Eye Terminals with Insulation Support

Ringkabelschuhe Mit
Isolationshalterung

Connecteurs Ronds Avec Support Isolant



ET
4mm



Wire Range	Max Insertion	Hole Size	Mat Thickness	Material	A	B	X	Y	Reel Size	Carton Size	Part Number	Approvals
Nennquerschnitt	Stift	Lochgrösse	Mat. dicke	Werkstoff	A	B	X	Y	Spulengrösse	Menge pro Karton	Best Nr	Zulassungen
Section câble	Gaine	Bornage	Épaisseur matériau	Matière					Bobines à	Cartons à	Code Nr	Homologations

Plain Hole to Suit 4mm Stud

0.4-1.0	3.5	4.3	0.425	CuZn	17.5	7.6	9.3	-	3K	24K	ET-114CB	UL
0.4-1.0	3.5	4.3	0.425	CuZn gal Sn	17.5	7.6	9.3	-	3K	24K	ET-114CC	UL
0.4-1.0	3.5	4.3	0.425	CuNi Zn	17.5	7.6	9.3	-	3K	24K	ET-114CD	UL
0.4-1.0	3.5	4.3	0.425	St gal Ni	17.5	7.6	9.3	-	3K	24K	ET-114CE	

4.0-6.0	5.5	4.2	1.000	CuZn	20.3	9.5	-	29	2K	6K	ET-114KB	
4.0-6.0	5.5	4.2	1.000	CuZn gal Sn	20.3	9.5	-	29	2K	6K	ET-114KC	
4.0-6.0	5.5	4.2	1.000	CuNi Zn	20.3	9.5	-	29	2K	6K	ET-114KD	
0.7-2.1	4.0	4.4	0.450	CuZn	19.8	9.5	-	21.8	6K	18K	ET-114GB	
0.7-2.1	4.0	4.4	0.450	CuZn gal Sn	19.8	9.5	-	21.8	6K	18K	ET-114GC	
0.7-2.1	4.0	4.4	0.450	CuNi Zn	19.8	9.5	-	21.8	6K	18K	ET-114GD	
0.7-2.1	4.0	4.4	0.450	St gal Ni	19.8	9.5	-	21.8	6K	18K	ET-114GE	
2.0-5.0	4.0	4.2	0.800	CuZn	20.3	9.2	-	21.9	5K	15K	ET-114JB	
2.0-5.0	4.0	4.2	0.800	CuZn gal Sn	20.3	9.2	-	29	5K	15K	ET-114JC	

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5.0 - 1.2

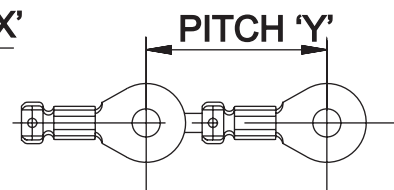
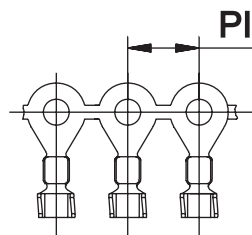
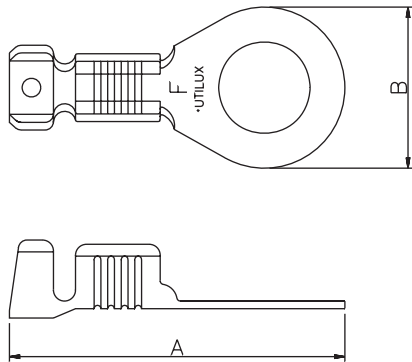
Eye Terminals with Insulation Support

Ringkabelschuhe Mit
Isolationshalterung

Connecteurs Ronds Avec Support Isolant



ET
5mm



Wire Range	Max Insertion	Hole Size	Mat Thickness	Material	A	B	X	Y	Reel Size	Carton Size	Part Number	Approvals
Nennquerschnitt	Stift	Lochgrösse	Mat. dicke	Werkstoff	A	B	X	Y	Spulengrösse	Menge pro Karton	Best Nr	Zulassungen
Section câble	Gaine	Bornage	Épaisseur matériau	Matière					Bobines à	Cartons à	Code Nr	Homologations

Plain Hole to Suit 5mm Stud

0.4-1.0	3.5	5.1	0.425	CuZn	17.5	7.6	9.3	-	3K	24K	ET-115CB	UL
0.4-1.0	3.5	5.1	0.425	CuZn gal Sn	17.5	7.6	9.3	-	3K	24K	ET-115CC	UL
0.4-1.0	3.5	5.1	0.425	CuNI Zn	17.5	7.6	9.3	-	3K	24K	ET-115CD	UL
0.4-1.0	3.5	5.1	0.425	St gal NI	17.5	7.6	9.3	-	3K	24K	ET-115CE	

0.7-2.1	4.0	5.4	0.45	CuZn	19.8	9.5	-	21.8	6K	18K	ET-115GB	
0.7-2.1	4.0	5.4	0.45	CuZn gal Sn	19.8	9.5	-	21.8	6K	18K	ET-115GC	
0.7-2.1	4.0	5.4	0.45	CuNI Zn	19.8	9.5	-	21.8	6K	18K	ET-115GD	
0.7-2.1	4.0	5.4	0.45	St gal NI	19.8	9.5	-	21.8	6K	18K	ET-115GE	
2.0-5.0	4.0	5.2	0.8	CuZn	20.3	9.2	-	21.9	5K	15K	ET-115JB	
2.0-5.0	4.0	5.2	0.8	CuZn gal Sn	20.3	9.2	-	21.9	5K	15K	ET-115JC	
4.0-6.0	5.5	5.2	0.8	CuZn	20.3	9.2	-	21.9	2K	6K	ET-115KB	
4.0-6.0	5.5	5.2	0.8	CuZn gal Sn	20.3	9.2	-	21.9	2K	6K	ET-115KC	
4.0-6.0	5.5	5.2	0.8	CuNI Zn	20.3	9.2	-	21.9	2K	6K	ET-115KD	

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5.0 - 1.3

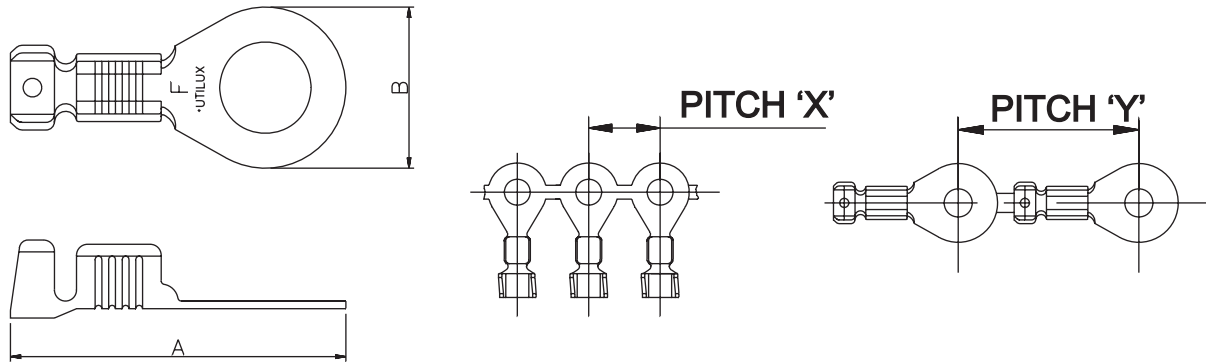
Eye Terminals with Insulation Support

Ringkabelschuhe Mit
Isolationshalterung

Connecteurs Ronds Avec Support Isolant



ET
6mm



Wire Range	Max Insertion	Hole Size	Mat Thickness	Material	A	B	X	Y	Reel Size	Carton Size	Part Number	Approvals
Nennquerschnitt	Stift	Lochgröße	Mat. dicke	Werkstoff	A	B	X	Y	Spulengröße	Menge pro Karton	Best Nr	Zulassungen
Section câble	Gaine	Bornage	Épaisseur matériau	Matière					Bobines à	Cartons à	Code Nr	Homologations

0.7-2.1	4.0	6.4	0.45	CuZn	19.8	9.5	-	21.8	6K	18K	ET-116GB	
0.7-2.1	4.0	6.4	0.45	CuZn gal Sn	19.8	9.5	-	21.8	6K	18K	ET-116GC	
0.7-2.1	4.0	6.4	0.45	CuNi Zn	19.8	9.5	-	21.8	6K	18K	ET-116GD	
0.7-2.1	4.0	6.4	0.45	St gal NI	19.8	9.5	-	21.8	6K	18K	ET-116GE	
2.0-5.0	4.0	5.2	0.8	CuZn	20.3	9.2	-	21.9	5K	15K	ET-116JB	
2.0-5.0	4.0	5.2	0.8	CuZn gal Sn	20.3	9.2	-	21.9	5K	15K	ET-116JC	
4.0-6.0	5.5	6.5	0.8	CuZn	20.3	9.2	-	21.9	2K	6K	ET-116KB	
4.0-6.0	5.5	6.5	0.8	CuZn gal Sn	20.3	9.2	-	21.9	2K	6K	ET-116KC	

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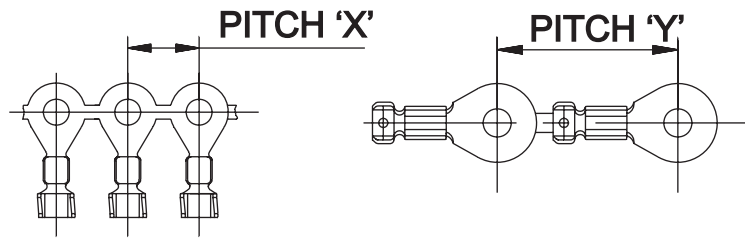
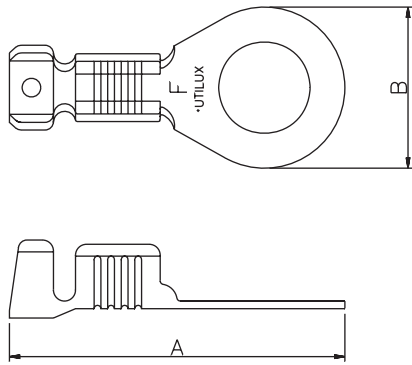


5.0 - 1.4

Eye Terminals with Insulation Support

Ringkabelschuhe Mit Isolationshalterung

Connecteurs Ronds Avec Support Isolant



Wire Range	Max Insertion	Hole Size	Mat Thickness	Material	A	B	X	Y	Reel Size	Carton Size	Part Number	Approvals
Nennquerschnitt	Stift	Lochgrösse	Mat. dicke	Werkstoff	A	B	X	Y	Spulengrösse	Menge pro Karton	Best Nr	Zulassungen
Section câble	Gaine	Bornage	Épaisseur matériau	Matière					Bobines à	Cartons à	Code Nr	Homologations

Plain Hole to Suit 8 mm Stud

0.7-1.6	3.8	8.4	0.55	CuZn	30.2	17.8	19.4	-	2.5K	20K	ET-118FB	
0.7-1.6	3.8	8.4	0.55	CuZn gal Sn	30.2	17.8	19.4	-	2.5K	20K	ET-118FC	

0.4-1.0	3.2	8.2	0.70	CuZn	24.6	12.7	-	26.5	5K	15K	ET-118CB	
0.4-1.0	3.2	8.2	0.70	CuZn gal Sn	24.6	12.7	-	26.5	5K	15K	ET-118CC	

Other Sizes, Plain Holes 7 amp; Specials

0.4-1.0	3.5	BLANK	0.425	St gal Ni	17.5	7.6	7.6	-	3K	9K	ET-111CE	
0.8-1.8	3.3	2.4	0.50	CuZn	12.0	4.1	-	13.8	10K	30K	ET-112FB	

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5.0 - 2.5