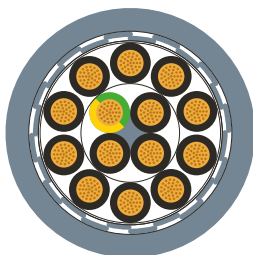




TRISECUR FLEX-OIL SH 300/500 V - LS0H

Cavi multipolari per segnalamento e comando, schermati



DATI TECNICI

Conduttore	Flessibile in rame rosso
Isolamento	Termoplastico LS0H
Distinzione	Neri numerati + giallo/verde
Guaina	Termoplastico LS0H colore: grigio RAL 7001
Schermo	Treccia di rame rosso o stagnato copertura $\geq 85\%$
Separatore	Poliestere
Rigidità dielettrica	3000 V
Temperatura di stoccaggio	max 40°C
Temperatura di esercizio	-20°C +80°C
Tensione di lavoro	300/500 V
Conformità	RoHS

APPLICAZIONI

Alimentazione e segnali
Macchine utensili
Macchine lavorazione legno
Movimentazioni limitate

RIFERIMENTO NORMATIVO



Resistenza all'olio
CEI 20-34/0-1



Non propagazione della fiamma
CEI EN 60332-1-2



Non propagazione incendio
CEI EN 60332-3-24



Gas corrosivi e alogenidrici
CEI EN 50267-2-1
CEI EN 50267-2-2
CEI EN 61034-2
Halogen free

Codice articolo	Formazione n° × mmq	Diam. mm	Cu kg/km
ORLSZH-SK0,5/02	2x0.5	5.6	21
ORLSZH-SK0,5/03	3G0.5	5.9	26
ORLSZH-SK0,5/04	4G0.5	6.3	32
ORLSZH-SK0,5/05	5G0.5	6.8	36
ORLSZH-SK0,5/07	7G0.5	7.5	45
ORLSZH-SK0,5/12	12G0.5	9.3	68
ORLSZH-SK0,5/18	18G0.5	11.2	95
ORLSZH-SK0,5/25	25G0.5	12.9	126
ORLSZH-SK0,75/02	2x0.75	6.0	27
ORLSZH-SK0,75/03	3G0.75	6.3	36
ORLSZH-SK0,75/04	4G0.75	6.8	45
ORLSZH-SK0,75/05	5G0.75	7.4	58
ORLSZH-SK0,75/07	7G0.75	8.0	74
ORLSZH-SK0,75/12	12G0.75	10.0	100
ORLSZH-SK0,75/18	18G0.75	12.0	130
ORLSZH-SK0,75/25	25G0.75	15.0	200
ORLSZH-SK1,0/02	2x1	6.3	32
ORLSZH-SK1,0/03	3G1	6.6	42
ORLSZH-SK1,0/04	4G1	7.2	52
ORLSZH-SK1,0/05	5G1	8.0	68
ORLSZH-SK1,0/07	7G1	8.6	83
ORLSZH-SK1,0/12	12G1	10.9	128
ORLSZH-SK1,0/18	18G1	13.3	182
ORLSZH-SK1,0/25	25G1	15.3	245
ORLSZH-SK1,5/02	2x1.5	7.1	42
ORLSZH-SK1,5/03	3G1.5	7.5	57
ORLSZH-SK1,5/04	4G1.5	8.1	72
ORLSZH-SK1,5/05	5G1.5	9.0	90
ORLSZH-SK1,5/07	7G1.5	9.7	114
ORLSZH-SK1,5/12	12G1.5	12.3	182
ORLSZH-SK1,5/18	18G1.5	15.2	276
ORLSZH-SK1,5/25	25G1.5	19.4	357
ORLSZH-SK2,5/02	2x2.5	8.4	64
ORLSZH-SK2,5/03	3G2.5	8.9	89
ORLSZH-SK2,5/04	4G2.5	9.7	113
ORLSZH-SK2,5/05	5G2.5	10.7	138
ORLSZH-SK2,5/07	7G2.5	12.0	177
ORLSZH-SK2,5/12	12G2.5	18.0	300
ORLSZH-SK4,0/03	3G4	10.3	130
ORLSZH-SK4,0/04	4G4	11.3	167
ORLSZH-SK4,0/05	5G4	13.0	220
ORLSZH-SK4,0/07	7G4	16.0	310
ORLSZH-SK6/03	3G6	13.0	190
ORLSZH-SK6/04	4G6	13.8	238
ORLSZH-SK6/05	5G6	15.0	300
ORLSZH-SK6/07	7G6	19.0	420
ORLSZH-SK10/03	3G10	18.0	350
ORLSZH-SK10/04	4G10	22.0	440
ORLSZH-SK10/05	5G10	24.0	600
ORLSZH-SK16/03	3G16	23.0	500
ORLSZH-SK16/04	4G16	24.0	674
ORLSZH-SK16/05	5G16	30.0	900