

214781

Number of Pairs	Size	Conductor		Core	Braid	Overall	Bend	Weight
		Nominal Diameter (mm)	Nominal Diameter (mm)					
19	.75	1.2	30.5	31.7	36.6	366	1450	

Item	Description	Material	Dimensions/Comments
1	Conductor	Tinned Annealed Copper	
2	Flame Barrier	Chas/Mica Tape Wrap	
3	Insulation	HF-90 to IEC 60092-351	
4	Insulation Tape	Polyester	
5	Pair Shield	Tinned Annealed Copper Braid 90% Coverage	36 AWG (0.13mm) Diameter Braid Wire
6	Binder Tape	Polyester	
7	Buffer Tape	Polypropylene	
8	Cable Shield	Tinned Annealed Copper Braid 90% Coverage	29 AWG (0.3mm) Diameter Braid Wire
9	Separator Tape	Polyester	
10	Ripcord	High Strength Aramid Yarn	Not shown in illustration
	Sheath	Grey SHF-2 to IEC 60092-359	See Table

Insulation Colors: White and Black with printed Numbers & Words ONE 1 through NINETEEN 19

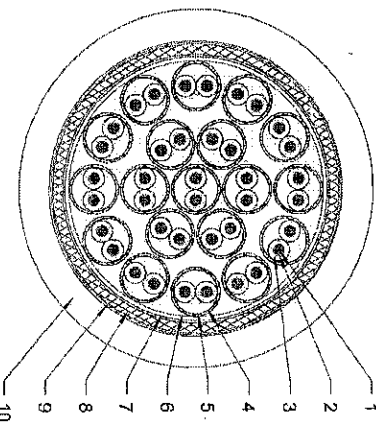
Standards
IEC 60228
IEC 60092-350
IEC 60092-376
IEC 60331
IEC 60332-1
IEC 60332-3-22
IEC 60754-1 & 2
IEC 61034-1 & 2

Operating Temperature: 90°C  
Voltage Rating: 150/250 V (300 V)

ISO 9001:2008 Registered - Certificate Number C0004991-1S2

**FLEXIBLE, INDIVIDUAL & COLLECTIVE BRAID SCREENED, INSTRUMENTATION CABLE**

CUSTOMER PART NUMBER: 9008

Customer Approval:

Company Name: *RLJE*

Authorized Person Name: *Meyor*

Title: *Didi King*

Signature: *[Signature]*

Date: *22.07.11*

Drawn By:	Date:	Approved By:	Date:	Catalog Code
T. Socha	21. Jul. 2011	T. Dvorzi	21. Jul. 2011	TW38-DETD/19P.75G7

Issue	Date	Change	By
1	21. Jul. 2011	Initial Release	TS

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**tricalb**