















APPROVALS

All cord sets comply with the relevant international standards and have been approved by all test authorities -

Austria			Osterreichischer Verband für Elektrotechnik
Belgium			Comité Electrotechnique Belge Belgisch Electrotechnisch Comité
Danmark			Danmarks Elektriske Materielkontrol
Finland			FIMKO
France			Union Technique de l'Electricité
Germany			Verband Deutscher Elektrotechniker e.V.
Italy			Marchio Italiano di Qualità
The Netherlands			N.V. tot Keuring van Electrotechnische Materialen
Norway			Norges Elektriske Materielkontroll
Sweden			Svenska Elektriska Materielkontrollanstalten
Switzerland			Eidgenössisches Starkstrominspektorat
United Kingdom			BSI Quality Assurance
			ASTA Certification Services
Canada			Canadian Standard Association
United States			Cord Sets and Power Supply Cords Listed by Underwriters Laboratories Inc.
Japan			MITI Electrical & Material Control Law Japan
Australia			Department of Energy

EUROPEAN STANDARD CABLE (CENELEC CODE)

PROFILE	CENELEC CORD	NOMINAL CROSS SECTION (mm ²)	MEAN OVERALL DIMENSIONS (mm)	VOLTAGE RATING
	H05VVH1 - F	2 x 0.5 2 x 0.75	3.3 x 5.1 3.5 x 5.5	300/300V
	H05VV - F	2 x 0.75	5.6	300/300V
		3 x 0.75	6.0	
	H05VVH1 - F	2 x 0.75 2 x 1.0	4.1 x 6.4 4.4 x 6.8	300/500V
	H05VV - F	2 x 0.75	6.2	300/500V
		2 x 1.0	6.6	
		2 x 1.5	7.8	
		3 x 0.75	6.6	
		3 x 1.0	7.0	
		3 x 1.5	8.3	
	H05RT - F	2 x 0.75	6.6	300/300V
		2 x 1.0	7.0	
		3 x 0.75	7.0	
		3 x 1.0	7.6	

Core Colours

2cores : brown, light blue.














3cores : green - yellow, brown, light blue.

Sheath colours

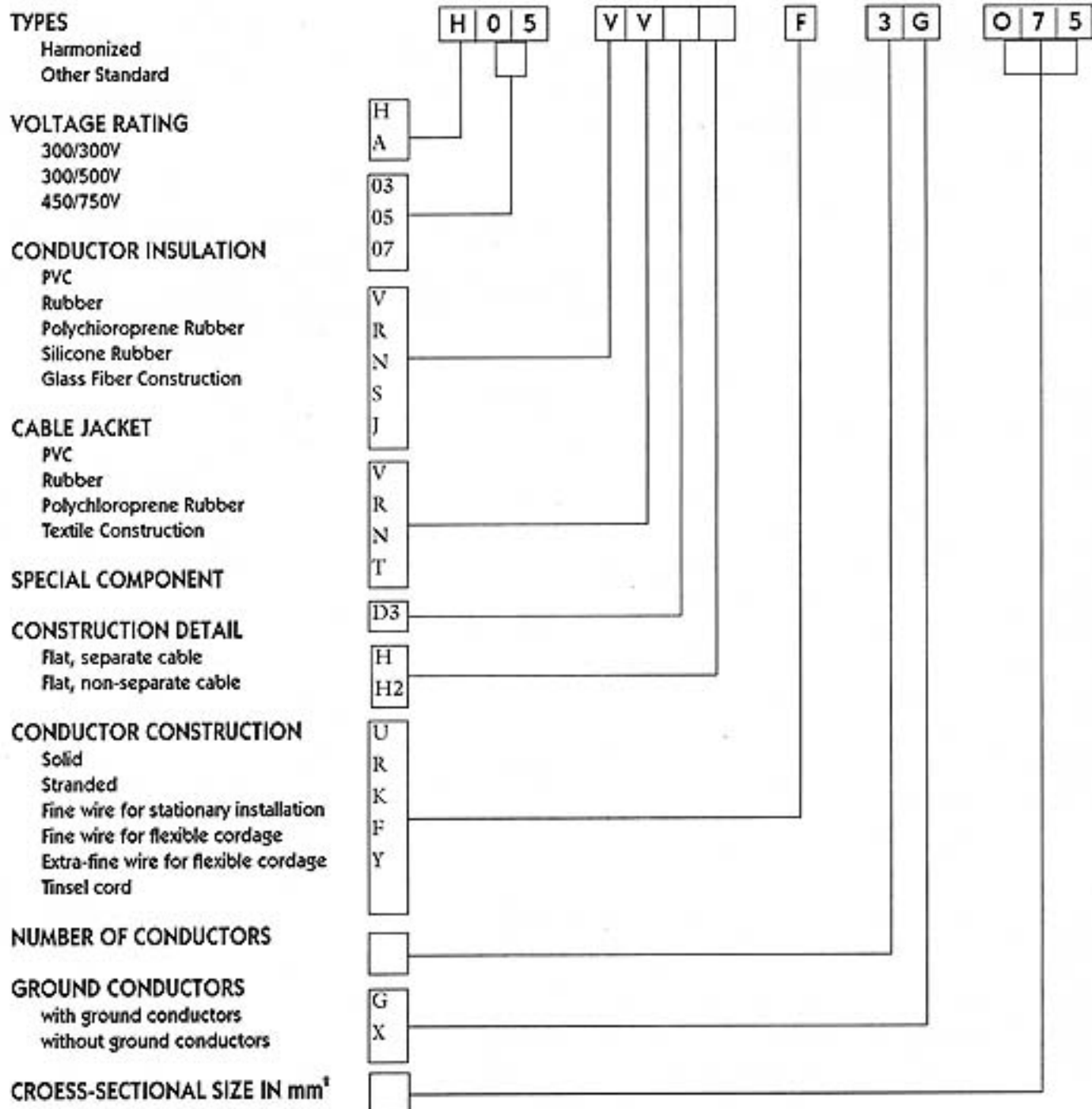
Preferred : white, black or grey.

Other colours according to RAL-F2 colour chart on demand.

- Other available versions are :
- leads with non-migratory sheath
 - leads with special heat resistant sheath
 - leads for coiling
 - leads for rewinders e.g. in vacuum cleaners.









PROFILE	CENELEC CORD	NOMINAL CROSS SECTION (mm ²)	MEAN OVERALL DIMENSIONS (mm)	VOLTAGE RATING
	H05RR - F	2 x 0.75	6.2	300/500V
		2 x 1.0	6.7	
		2 x 1.5	8.3	
	H05RN - F	3 x 0.75	6.7	300/500V
		3 x 1.0	7.2	
		3 x 1.5	9.2	
	H07RN - F	2 x 1.0	8.3	450/750V
		2 x 1.5	9.2	
		2 x 2.5	11.0	
		3 x 1.0	9.2	
		3 x 1.5	10.0	
		3 x 2.5	12.0	
		4 x 1.0		
	4 x 1.5			
	4 x 2.5			

THE HARMONIZATION WIRE CODING SYSTEM :












UL / CSA STANDARD CABLE

PROFILE	UL/CSA TYPE	OPTIONAL CONSTRUCTION	AWG SIZE	NO. OF CONDUCTOR	RATED TEMP	RATED VOLTAGE			
	CLOCK CORD POT-64	CLOCK CORD	20	2	60°C	125V			
	XT PT	X' MAS -TREE WIRE							
 	SPT-1 SPT-2 SPT-3	PVC INSULATED PARALLEL CORD	18 16	2 OR 3	60°C - 105°C	300V			
	HPN	RUBBER INSULATED HEATER CORD OIL RESISTANT	18 16 14				2 OR 3	90°C - 105°C	300V
  	SVT	PVC INSULATED PVC JACKET SHIELDED UNSHIEDED CORD	18	2 OR 3	60°C - 105°C	300V			
	SJT	PVC INSULATED PVC JACKET SHIELDED UNSHIEDED CORD	18 16 14				2 OR 3	60°C - 105°C	300V
	SJTW-A	PVC INSULATED PVC JACKET WEATER RESISTANT WATER RESISTANT							
 	SJ SJO SJ W-A SJO W-A	RUBBER INSULATED RUBBER JACKET OIL RESISTAN WEATER RESISTANT	18 16 14	2 OR 3	60°C - 90°C	300V			

JAPANESE STANDARD CABLE

PROFILE	JAPANESE TYPE	OPTIONAL CONSTRUCTION	NOMINAL CROSS SECTION (mm ²)	NO. OF CONDUCTOR	RATED TEMP	RATED VOLTAGE
	VVF HVVF	PVC INSULATED PARALLEL CORD	0.75 1.25 2.0	2	60°C 75°C	300V
	NNFF HHFF	RUBBER INSULATED HEATER CORD				
 	VCTF HVCTF VCT HVCT	PVC INSULATED PVC JACKET CORD	0.75 1.25 2.0	2 OR 3	60°C 75°C	300V
	VCTFK HVCTFK	PVC INSULATED PVC JACKET CORD	0.75 1.25 2.0	2	60°C 75°C	300V

AUSTRALIAN STANDARD CABLE

PROFILE	SAA TYPE	OPTIONAL CONSTRUCTION	NOMINAL CROSS SECTION (mm ²)	NO. OF CONDUCTOR	RATED TEMP	RATED VOLTAGE
	LIGHT DUTY ORDINARY DUTY FLAT CORD	PVC INSULATED PVC JACKET	0.75	2	75°C	250V
 	LIGHT DUTY ORDINARY DUTY ROUND CORD	PVC INSULATED PVC JACKET	0.75 1.0	2 OR 3	75°C	250V 440V