



# H05SS-F\_HAR

MANGUERAS DE SILICONA  
MULTICORE SILICONE RUBBER INSULATED CABLE

## Cables Certificados HAR Tipo H05SS-F



### Empaquetado / Packing

Madeja / Coil    Bobina / Spool



Tensión de servicio / Nominal Voltage	500 V.
Tensión ensayo / Test Voltage	2.000 V.
Tª de servicio / Operating Temperature	-60° / +180°C. ( Max. 250°C )
Conductor / Copper Conductor	Cobre Pulido ó Estañado / Bare or Tinned Copper IEC 228, HD 383 (UNE 21.022 ) Clase 5/Class 5
Aislamiento / Insulation	Elastómero de Silicona / Silicon Elastomer "EI2" HD 22.3 S3 (UNE 21.027/3 )
Normas de referencia / Standars	HD 22.15 S3 y UNE- EN 21.027-15.
Marcado exterior del cable / Printed	H05SS-F <input type="checkbox"/> HAR <input type="checkbox"/>

CONDUCTOR DE COBRE /COPPER CONDUCTOR			POLOS / CORE		MANGUERA / SILICONE RUBBER	
Nº polos x Sección / Cross Section (mm <sup>2</sup> )	Composición del cobre / Conductor Construction (NºhilosxØ)	Resistencia Eléctrica / Electric Resistance (Ω/Km)	Diámetro Polos / Core diameter (mm)	Espesor aislamiento / Insulation Thickness (mm)	Diámetro Exterior / Overall Diameter (mm)	Espesor de la funda / Sheath Thickness (mm)
2 x 0.75	24 x 0.20	< 26.7	2,4	0.6	6.4	0.8
3 x 0.75	24 x 0.20	< 26.7	2,4	0.6	6.8	0.9
4 x 0.75	24 x 0.20	< 26.7	2,4	0.6	7.6	0.9
5 x 0.75	24 x 0.20	< 26.7	2,4	0.6	8.6	1.0
2 x 1	32 x 0.20	< 20.0	2,5	0.6	6.8	0.9
3 x 1	32 x 0.20	< 20.0	2,5	0.6	7.2	0.9
4 x 1	32 x 0.20	< 20.0	2,5	0.6	8.0	0.9
5 x 1	32 x 0.20	< 20.0	2,5	0.6	9.0	1.0
2 x 1.5	30 x 0.25	< 13.7	3,1	0.8	8.1	1.0
3 x 1.5	30 x 0.25	< 13.7	3,1	0.8	8.7	1.0
4 x 1.5	30 x 0.25	< 13.7	3,1	0.8	9.8	1.1
5 x 1.5	30 x 0.25	< 13.7	3,1	0.8	10.6	1.1
2 x 2.5	50 x 0.25	< 8.21	3,7	0.9	9.7	1.1
3 x 2.5	50 x 0.25	< 8.21	3,7	0.9	10.0	1.1
4 x 2.5	50 x 0.25	< 8.21	3,7	0.9	11.3	1.2
5 x 2.5	50 x 0.25	< 8.21	3,7	0.9	12.7	1.3
3 x 4.0	56 x 0.30	< 5.09	4.6	1.0	12.2	1.2
4 x 4.0	56 x 0.30	< 5.09	4.6	1.0	13.7	1.3
3 x 6.0	84 x 0.30	< 3.39	5.4	1.0	14.5	1.4
4 x 6.0	84 x 0.30	< 3.39	5.4	1.0	16.0	1.5