



TUBIFLESSIBILI

GUAINASIL-M



STRUCTURE

Red iron oxide silicone coated glass fiber sleeve

CHARACTERISTICS

Good mechanical resistance, good resistance against UV, good resistance to welding sparks, good resistance to liquid fuels, no decomposition, flammability: self-extinguishing; halogens free, water impemeability, very flexible, resistance to transformes oil accordingly to UTEC 93641

STANDARD REFERENCES

NF EN 60695-2-10 (05-2001)
NF EN 60695-2-11 (07-2001)
NF EN 60684-1 (10-2003)
NF EN 60684-2 (01-1998) modified from NF EN 60684-2/A1 (12-2003)
NF EN 60684-2/A2 (05-2006)
NF EN (CeI) 60684-3 pages 400 to 402 (02-2003)

TEMPERATURE RANGE

-60 °C / +250° C peaks +290 °C (few hours)

COLOUR

Red iron oxide

On request: green, black, red, blue, orange, yellow, white, grey, aluminium grey

PACKAGING

Coils

			
Article ID	Internal diameter (mm)	Internal diameter tolerance (mm)	Coils length (m)
CVSR04K005	0,5	0,10	400
CVSR04K008	0,8	0,10	300
CVSR04K010	1,0	0,20	300
CVSR04K015	1,5	0,20	300
CVSR04K020	2,0	0,20	200

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According to ISO 1307/ SAE J20
Above technical data are referring to applications at a room temperature (+20°C)

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TUBIFLESSIBILI

			
Article ID	Internal diameter (mm)	Internal diameter tolerance (mm)	Coils lenght (m)
CVSR04K025	2,5	0,20	200
CVSR04K030	3,0	0,20	200
CVSR04K035	3,5	0,20	200
CVSR04K040	4,0	0,25	200
CVSR04K050	5,0	0,25	200
CVSR04K060	6,0	0,25	200
CVSR04K070	7,0	0,25	100
CVSR04K080	8,0	0,25	100
CVSR04K090	9,0	0,50	100
CVSR04K100	10,0	0,50	100
CVSR04K120	12,0	0,50	100
CVSR04K140	14,0	0,50	50
CVSR04K160	16,0	1,00	50
CVSR04K180	18,0	1,00	50
CVSR04K200	20,0	1,00	50
CVSR04K220	22,0	1,00	25
CVSR04K250	25,0	1,00	25
CVSR04K260	26,0	1,00	30
CVSR04K300	30,0	1,00	30
CVSR04K350	35,0	1,00	30
CVSR04K400	40,0	1,00	30
CVSR04K450	45,0	1,00	30

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