

# Railway Standard Braided Sleeving



## TECHNICAL INFORMATION

- MATERIAL :** SPECIAL MATERIAL
- MONOFIL DIA :** 0,22 MM , 0,25 MM
- STANDARD :** DIN 5510, EN 45545-2 ( HL1 / HL2 / HL3 )
- CERTIFICATE :** CE, ROHS
- OPERATING TEMPERATURE:** -50°C / +120°C ( SHORT TERM +150C )
- COLOR :** GREY ( RAL 7031 ) , BLACK ( RAL 9011 )
- FLAMMABILITY CLASS :** UL94 V0

## FEATURES

- BEST GRADE MATERIAL | HALOGEN FREE | SULPHUR FREE
- | PHOSPHORUS FREE | ABRASION RESISTANT | BENZINE |
- SOLVENT AND ACID RESISTANT | UL 94 V0 FLAME RETARDANCY
- | SELF-EXTINGUISH | HIGH MECHANICAL STRENGTH | EASY
- INSTALLATION | UV RESISTANT (BLACK COLOUR)

## APPLICATIONS

- MACHINE INDUSTRY | AUTOMATION SYSTEMS |
- AUTOMOTIVE | SOLAR SYSTEMS | CONSTRUCTION |
- ROBOT APPLICATIONS | SHIP INDUSTRY

BLACK CODE	GREY CODE	HOSE DIA.	MIN. EXPANSION DIA. (MM)	MAX. EXPANSION DIA. (MM)	REEL LENGTH (M)
AGRFR-5-S	AGRFR-5-G	5	3,0	8,0	100
AGRFR-8-S	AGRFR-8-G	8	5,0	16,0	100
AGRFR-10-S	AGRFR-10-G	10	7,0	14,0	100
AGRFR-12-S	AGRFR-12-G	12	8,0	24,0	100
AGRFR-15-S	AGRFR-15-G	15	11,0	20,0	100
ACRFR-20-S	ACRFR-20-G	20	19,0	28,0	100
AGRFR-25-S	AGRFR-25-G	25	21,0	34,0	50
AGRFR-30-S	AGRFR-30-G	30	25,0	40,0	50
AGRFR-40-S	AGRFR-40-G	40	31,0	55,0	50
AGRFR-50-S	AGRFR-50-G	50	40,0	68,0	50