

- **Meta-Aramid Braided Sleeving** are produced for applications where protection against high temperatures and fire is expected, especially in the defense industry, civil and military aviation rail systems and shipbuilding industry.
- It is made of non-flammable meta-aramid (**NOMEX®**) material.
- Working temperature is between **-60°C** and **+ 240°C**. When exposed to high humidity or extreme temperatures, it can maintain its integrity at temperatures above 245°C.
- It is flexible, it can be expanded for easy installation over large lengths. Provides mechanical protection for cable groups.
- Provides superior protection against abrasion, flames and high temperature even in the harshest environments.
- It is highly resistant to radiation and liquids.



<b>Material</b>	: Poliaramid Polimetafenilen İzoftalamid (NOMEX®)
<b>Operating Temp</b>	: -60°C to +240°C
<b>Melting Point</b>	: Does not melt / Carbonisation above +370°C
<b>Flammability</b>	: UL94 V0 (Raw material)

AC-4200 Meta-Aramid Braided Sleeving *					
Product Code	Description According to EN6049	Bundle (mm)		Colour	Reel Length (m)
		min.Ø	max.Ø		
AC-4202	EN6049-003-02-5	1	2	Natural White	100
AC-4204	EN6049-003-04-5	2	4	Natural White	100
AC-4206	EN6049-003-06-5	4	8	Natural White	100
AC-4208	EN6049-003-08-5	6	12	Natural White	100

\* NOMEX® is a registered trademark of DuPont.