



**SPECIFICATION SHEET**

**C2435 Snell Aramid Heat Cut Resistant Arm Protection Sleeve**



**Technical Data**

Material	Aramid
Length	18 inch
Color	Yellow/Black blended
Adjust tightness	Yes
Gauge	10
Logo printing	Ink or heat transfer
MOQ	2000 pairs
Production Leadtime	50-55 days

**Performance**

EN388:2016: 2X41E

Abrasion	0	1	2	3	4	
Cut	X	1	2	3	4	5
Tear	0	1	2	3	4	
Puncture	0	1	2	3	4	
Cut (TDM-100)	A	B	C	D	E	F

**Product Features**

- ◆ Cut resistance level E aramid sleeves with 100°C heat resistance
- ◆ Ideal for foundry work, engineering, blacksmithing, metal handling and more
- ◆ Features an elasticated thumb hole to keep these sleeves securely attached throughout the day
- ◆ 40cm length ensures protection for the entire forearm
- ◆ The top with elastic and silicon dots inside to make the sleeve firmness

**Applications**

- ◆ Metal handling/fabrication
- ◆ Automotive
- ◆ Machinery and Equipment
- ◆ Glass industry
- ◆ Warehousing/logistics
- ◆ Foundry work
- ◆ Blade handling
- ◆ Maintenance
- ◆ Work with hot materials