



Technical Datasheet

tasker® C222 – 2x25,00 mm²

Red & Black Flat Divisible Battery Cable



A

B

CATEGORY Flat Divisible Red and Black Cable
APPLICATIONS Alimentation Battery cable

A: Transparent **PVC** outer sheath. Flame Retardant IEC60332-1-2.
Cores insulation with Red and Black **PVC**.
Outer cable dimension 10,80x22,80 (±0,20) mm.

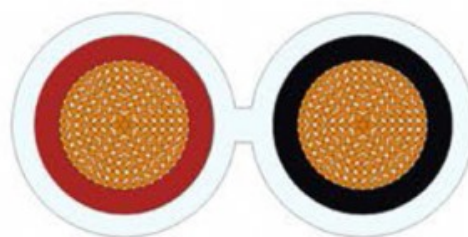
B: Both conductors in O.F.C. Red Copper.
Stranded formation with 0,21 mm elementary wires.
Nominal cross section 2x25,00mm².

MARKING 25 mm² CE

Cable Properties

Conductor Resistance	0,78 Ω/Km
Min. Bendin Radius Fix	6xO.D.
Min. Bendin Radius Mobile	3xO.D.
Max Rated Voltage Vac	450 V
Max Rated Voltage Vdc	750 V
Test Voltage	2500 V/15'
Operative Temp. Fix	-40/+85°C
Operative Temp. Mobile	-25/+85°C

Section Drawing



USE	X	Indoor	Interno Edificio	INSTALLATION	X	Fixed	Fissa	INFORMATION	X	RoHS2 Compliant
Impiego	X	Outdoor Limited	Esterno Limitato	Posa	X	Restricted Mobile	Mobile Limitata	Informazioni	X	Ver. A / 17.03.20
	X	Outdoor	Esterno		X	Mobile	Mobile			
		Outdoor Direct Burial	Esterno Interrato			Mobile in Drag Chain	Mobile in Catena			