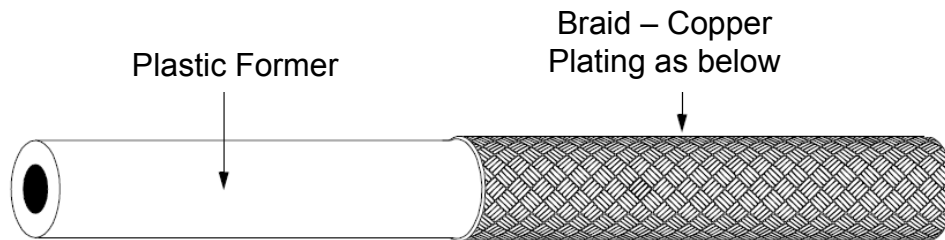


### EMC Screening Braid

-65°C to 260°C for Nickel plated  
Low Surface Transfer Impedance  
See Graph

### Availability

Tin plated copper  
Nickel plated copper  
Aluminum plated copper



### Product detail

Part No.	I.D. Ø(mm)	Optimum screen Size Range Ø(mm)	Reel Size (mm)
RQSB-36X-03.0	3.0	2.0 → 4.0	100
RQSB-36X-04.0	4.0	3.0 → 5.0	100
RQSB-36X-05.0	5.0	4.0 → 6.0	100
RQSB-36X-06.0	6.0	5.0 → 7.5	100
RQSB-36X-07.5	7.5	6.0 → 10.0	100
RQSB-36X-10.0	10.0	8.0 → 12.0	100
RQSB-36X-12.5	12.5	11.0 → 15.0	100
RQSB-36X-15.0	15.0	15.0 → 20.0	100
RQSB-36X-20.0	20.0	17.0 → 25.0	50
RQSB-36X-25.0	25.0	22.0 → 30.0	50
RQSB-36X-30.0	30.0	27.0 → 35.0	50
RQSB-36X-35.0	35.0	30.0 → 40.0	50
RQSB-36X-40.0	40.0	36.0 → 50.0	50

#### Note:

The "X" in the part number shall be replaced with plating type as below.

T = Tin, N = Nickel, A = Aluminum

### Ordering example

8mm Ø cable to have a Nickel plated screen,  
choose part number  
RQSB-36N-07.5

## EMC Screening Performance Of RQSB

