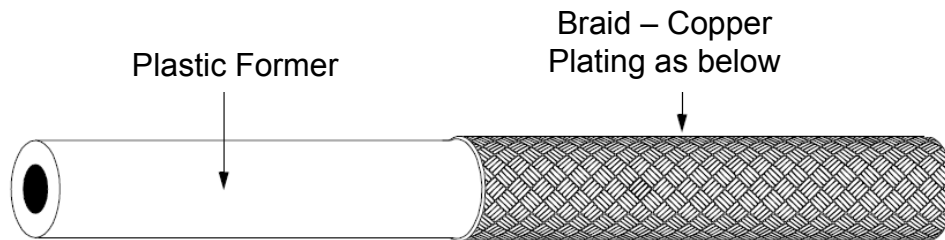


EMC Screening Braid

-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) |
|---------------|---------------|------------------------------------|-------------------|
| RQS0-H1X-03.0 | 3.0 | 2.0 → 4.0 | 100 |
| RQS0-H1X-04.0 | 4.0 | 3.0 → 5.0 | 100 |
| RQS0-H1X-05.0 | 5.0 | 4.0 → 6.0 | 100 |
| RQS0-H1X-06.0 | 6.0 | 5.0 → 7.5 | 100 |
| RQS0-H1X-07.5 | 7.5 | 6.0 → 10.0 | 100 |
| RQS0-H1X-10.0 | 10.0 | 8.0 → 12.0 | 100 |
| RQS0-H1X-12.5 | 12.5 | 11.0 → 15.0 | 100 |
| RQS0-H1X-15.0 | 15.0 | 15.0 → 20.0 | 100 |
| RQS0-H1X-20.0 | 20.0 | 17.0 → 25.0 | 50 |
| RQS0-H1X-25.0 | 25.0 | 22.0 → 30.0 | 50 |
| RQS0-H1X-30.0 | 30.0 | 27.0 → 35.0 | 50 |
| RQS0-H1X-35.0 | 35.0 | 30.0 → 40.0 | 50 |
| RQS0-H1X-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
RQS0-H1N-08.0

