



TWINAXIAL SPEAKER CABLES REFLEX

TS 225 / TS 425

TS 625 / TS 825

✓ MOBILE ✓ STUDIO ✓ INSTALLATION ✓ STAGE

ISO9001 CERTIFIED ROHS COMPLIANT REACH CE

sPVC

OFC

ANALOG

APPLICATION

These reflex professional speaker cables are originally designed to deliver maximum performance from state-of-the-art Tri-Amp Systems. Extra-tough jacket and oversized heavy-duty construction for exceptional ruggedness and durability.

CONSTRUCTION DATA

Core Section	2,50 mm ² (14 AWG)
Stranded Copper Conductor	140 x 0,15 mm ø Stranded Bare Copper (16 AWG)
Conductor Insulation	3,20 ± 0,05 mm ø PVC
Conductor Color Code	Blue / Red / Yellow / Green / Black / Pink / Orange / White

Core Numbers x Section:

Outer Sheath

Outer Diameter

Weight

TS 225

2 x 2,50 mm²
sPVC Matt Black
8,20 ± 0,10 mm ø
11,8 kg/100 m

TS 425

4 x 2,50 mm²
sPVC Matt Black
9,50 ± 0,10 mm ø
17,8 kg/100 m

TS 625

6 x 2,50 mm²
sPVC Matt Black
11,60 ± 0,10 mm ø
27,5 kg/100 m

TS 825

8 x 2,50 mm²
sPVC Matt Black
13 ± 0,10 mm ø
36 kg/100 m

ELECTRICAL DATA

Conductor Resistance	< 7.0 Ω / km
Insulation Resistance	> 2000 MΩ x km
Capacitance core/core	170 pF / m
Inductance	0.53 μH / m
Test voltage	2 kV
Max. Operating Voltage	300 V

MECHANICAL DATA

Minimum bending radius	5 x D (D= outer diameter)
Temperature range	
Mobile installation	- 5° C to + 70° C
Fixed installation	-30° C to + 70° C

■ BLACK

