

# (N)YFAZ PVC Twin Wire

## Audio Speaker Cable

Red/black



IEC 60228 ; IEC 60332-1-2

RoHS , REACH & CE Directives



Ambient installation T°  
C range  
0 + 50 °C



Operating temp.  
-30 + 70 °C



Storage temperature  
range  
-20 + 70 °C



Flame retardant  
IEC 60332-1



Smoke density

### Application

YFAZ speaker cables are flexible, PVC-insulated twin cables designed for Hi-Fi, home cinema, and professional PA systems. Suitable in dry locations for connections in communication technology, mainly for HIFI applications such as a loudspeaker connecting cable, also used for speakers, in home or in public facilities, but withstand very weak mechanical stresses.

### YFAZ Construction:

Conductor material:  
Core Insulation:

Class 5 Fine stranded bare copper  
PVC compound T12 (Polyvinyl chloride)  
Laid up parallel, insulated with very soft PVC

Color marking

One conductor red, the other conductor black  
Flame retardant according to EN 60332-1-2

**Technical Data:**

Nominal voltage:

Uo/U 300/300 V

Test voltage

2000 V

Capacity

130 pF/m appr.

Temperature range (for flexible use)  
(fixed installation)-5°C to +70 °C  
-30°C to +70 °C

Minimum bending radius

6 x Overall Diameter

**YFAZ-Audio Speaker cable****Dimensions:**

Cable Description	Conductor construction (appr. value) mm	Colors	Overall measures (appr. value) mm	Nominal Cable Weight ( kg/km)	Packaging m
2 x 0.5	16 x 0.20	Red - Black	2.4 x 4.7	20-21	100/200
2 x 0.75	24 x 0.20	Red - Black	2.7 x 5.5	27-28	100/200
2 x 1	32 x 0.20	Red - Black	2.8 x 5.7	31-33	100/200
2 x 1.5	24 x 0.25	Red - Black	2.9 x 5.9	37-39	100/500
2 x 2.5	42 x 0.25	Red - Black	3.6 x 7.4	59-62	100/500
2 x 4	46 x 0.30	Red - Black	4.2 x 8.5	88-91	100/500



The information contained within this datasheet is for guidance only and is subject to change without notice or liability. All the information is provided in good faith and is believed to be correct at the time of publication. When selecting cable accessories, please note that actual cable dimensions may vary due to manufacturing tolerances.