

INNOVATION
- current cross-sections on stock -

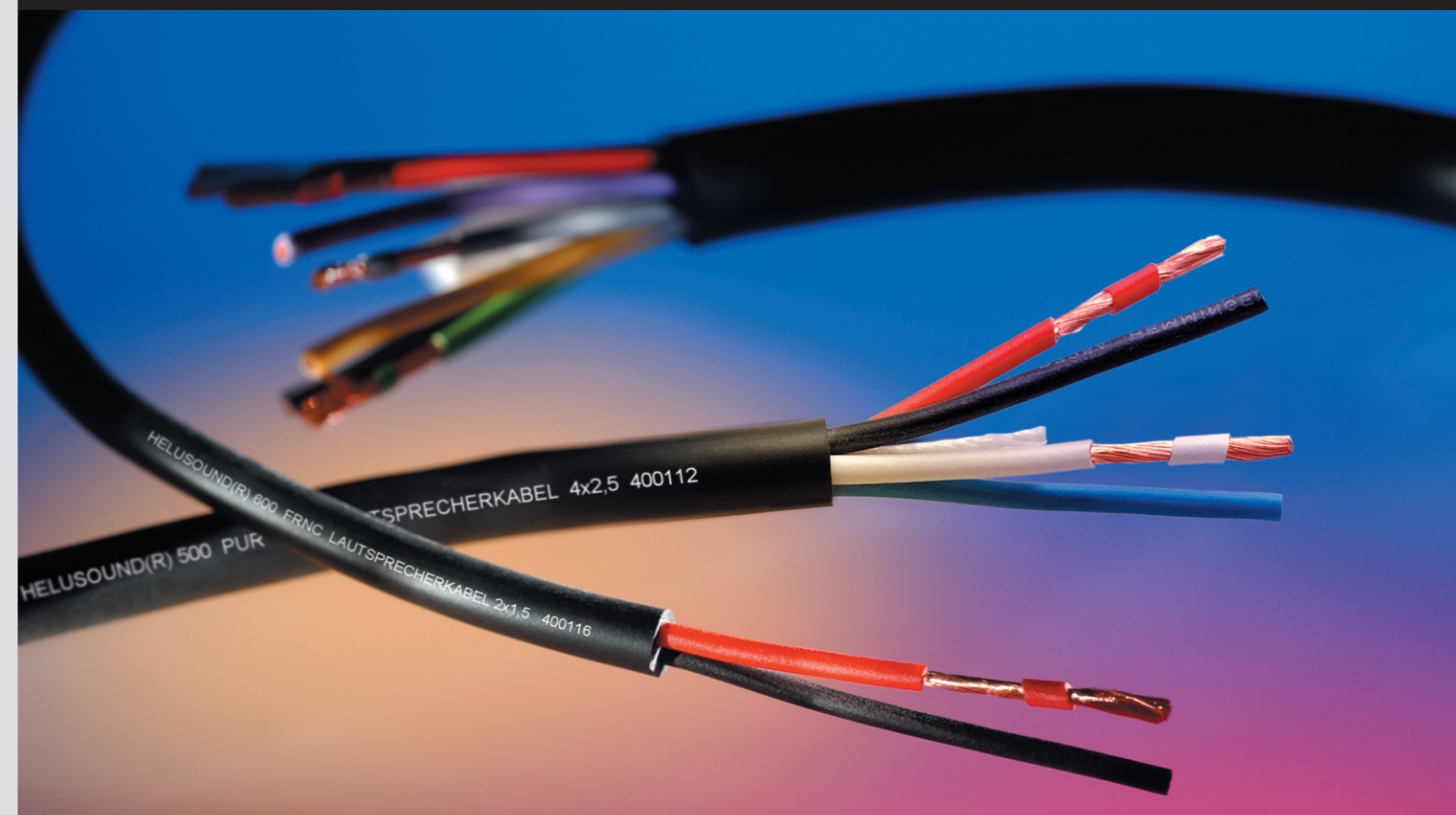
The catalogue for the MEDIA TECHNOLOGY.

For years, our cables have ensured perfect performances on Europe's leading musical and theatrical stages. They are also used in professional television, radio and studio equipment and at large-scale events such as the football world championships. Our product range for media equipment encompasses cables for both indoor and outdoor use. It guarantees high transmission quality for fixed installations or for mobile use.

- Audio cables acc
- DMX-Leitungen
- Lautsprecherkabel
- Videoleitungen
- Mikrofonkabel
- Instrumentenkabel



More information in our new catalogue MEDIA TECHNOLOGY.



HELUSOUND® 500 PUR
HELUSOUND® 600 FRNC
- the new flexible
speaker cables

**NOW ALSO
HALOGEN-FREE**

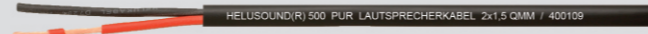
HELUSOUND® 500 PUR

Sheath material/core isolation: PUR/PVC
Operating temperature range: -25°C to +80°C

Die robuste Lösung bei mittleren und höheren mechanischen Beanspruchungen, da robust, abriebfest und kerbzäh. Auch für den Außenbereich geeignet.

HELUSOUND® 500 PUR 2 x 1,5 mm²

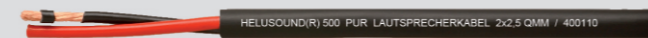
Conductor resistance max: 12,7 Ohm/km
Weight: approx 66,9 kg/km
Min. bending radius for laying: approx 5 x cable Ø
Copper weight: 28,8 kg/km
Cable external diameter: approx 6,6 mm



part.-No. 400109

HELUSOUND® 500 PUR 2 x 2,5 mm²

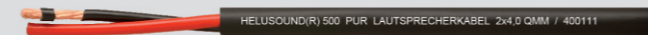
Conductor resistance max: 7,9 Ohm/km
Weight: approx 98,5 kg/km
Min. bending radius for laying: approx 5 x cable Ø
Copper weight: 48,0 kg/km
Cable external diameter: approx 7,5 mm



part.-No. 400110

HELUSOUND® 500 PUR 2 x 4,0 mm²

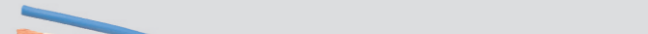
Conductor resistance max: 4,9 Ohm/km
Weight: approx 150,2 kg/km
Min. bending radius for laying: approx 5 x cable Ø
Copper weight: 76,8 kg/km
Cable external diameter: approx 9,4 mm



part.-No. 400111

HELUSOUND® 500 PUR 4 x 2,5 mm²

Conductor resistance max: 7,9 Ohm/km
Weight: approx 159,1 kg/km
Min. bending radius for laying: approx 5 x cable Ø
Copper weight: 96,0 kg/km
Cable external diameter: approx 8,8 mm



part.-No. 400112

HELUSOUND® 500 PUR 4 x 4,0 mm²

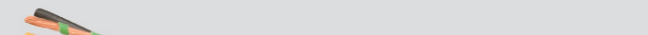
Conductor resistance max: 4,9 Ohm/km
Weight: approx 253,0 kg/km
Min. bending radius for laying: approx 5 x cable Ø
Copper weight: 153,6 kg/km
Cable external diameter: approx 11,6 mm



part.-No. 400113

HELUSOUND® 500 PUR 8 x 2,5 mm²

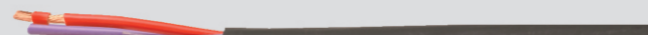
Conductor resistance max: 7,9 Ohm/km
Weight: approx 332,1 kg/km
Min. bending radius for laying: approx 5 x cable Ø
Copper weight: 192,0 kg/km
Cable external diameter: approx 13,5 mm



part.-No. 400114

HELUSOUND® 500 PUR 8 x 4,0 mm²

Conductor resistance max: 4,9 Ohm/km
Weight: approx 499,5 kg/km
Min. bending radius for laying: approx 5 x cable Ø
Copper weight: 307,2 kg/km
Cable external diameter: approx 16,8 mm



Art.-Nr. 400115

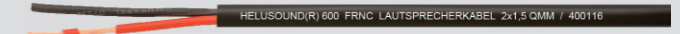
HELUSOUND® 600 FRNC

Sheath material/core isolation: FRNC/FRNC
Operating temperature range: -5°C to +70°C

Die sichere Lösung für höhere Anforderungen an die Sicherheit im Brandfall, da flammwidrig, geringe Rauchentwicklung, halogenfrei, keine Korrosionsschäden durch freiwerdende Gase und Dämpfe und keine Brandfortleitung bei lokaler Flammeinwirkung sorgen für den Funktionserhalt für wichtige Systeme.

HELUSOUND® 600 FRNC 2 x 1,5 mm²

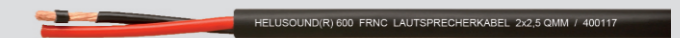
Conductor resistance max: 12,7 Ohm/km
Weight: approx. 77,0 kg/km
Min. bending radius for laying: approx. 5 x cable Ø
Copper weight: 28,8 kg/km
Cable external diameter: approx. 6,6 mm



part.-No. 400116

HELUSOUND® 600 FRNC 2 x 2,5 mm²

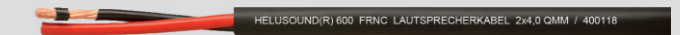
Conductor resistance max: 7,9 Ohm/km
Weight: approx. 105,6 kg/km
Min. bending radius for laying: approx. 5 x cable Ø
Copper weight: 48,0 kg/km
Cable external diameter: approx. 7,5 mm



part.-No. 400117

HELUSOUND® 600 FRNC 2 x 4,0 mm²

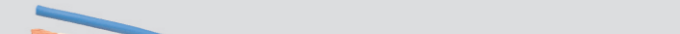
Conductor resistance max: 4,9 Ohm/km
Weight: approx 166,9 kg/km
Min. bending radius for laying: approx. 5 x cable Ø
Copper weight: 76,8 kg/km
Cable external diameter: approx 9,4 mm



part.-No. 400118

HELUSOUND® 600 FRNC 4 x 2,5 mm²

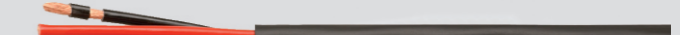
Conductor resistance max: 7,9 Ohm/km
Weight: approx. 161,5 kg/km
Min. bending radius for laying: approx. 5 x cable Ø
Copper weight: 96,0 kg/km
Cable external diameter: approx. 8,8 mm



part.-No. 400119

HELUSOUND® 600 FRNC 4 x 4,0 mm²

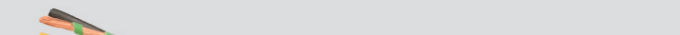
Conductor resistance max: 4,9 Ohm/km
Weight: approx. 271,6 kg/km
Min. bending radius for laying: approx. 5 x cable Ø
Copper weight: 153,6 kg/km
Cable external diameter: approx. 11,6 mm



part.-No. 400120

HELUSOUND® 600 FRNC 8 x 2,5 mm²

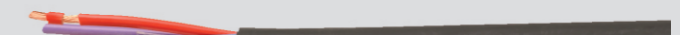
Conductor resistance max: 7,9 Ohm/km
Weight: approx. 338,6 kg/km
Min. bending radius for laying: approx. 5 x cable Ø
Copper weight: 192,0 kg/km
Cable external diameter: approx. 13,5 mm



part.-No. 400121

HELUSOUND® 600 FRNC 8 x 4,0 mm²

Conductor resistance max: 4,9 Ohm/km
Weight: approx. 531,5 kg/km
Min. bending radius for laying: approx. 5 x cable Ø
Copper weight: 307,2 kg/km
Cable external diameter: approx. 16,8 mm



Art.-Nr. 400122