

Components

Stage and Audio Accessories

TXS-10BELT

Order No. 23.4110

Belt bag, blue, suitable for wireless pocket transmitters from MONACOR, IMG STAGELINE and JTS.

- Ideally suited for mobile applications (e.g. sports activities)
- Flexible, adjustable strap
- Bag with hook and loop fastener



TXS-10BELT/SW

Order No. 23.5460

Belt bag, black, suitable for wireless pocket transmitters from MONACOR, IMG STAGELINE and JTS.

- Ideally suited for mobile applications (e.g. sports activities)
- Flexible, adjustable strap
- Bag with hook and loop fastener



BAG-360

Order No. 23.0430

Universal bag, for transporting and storing, e.g. technical documents (A4), microphones, cables and adapters.

- Zip fastener
- Outer material: 1680D nylon, black
- Inner lining: polyurethane, black
- Inside dimensions: 320 x 280 mm
- Outside dimensions: 360 x 290 mm



MT-40

Order No. 23.3870

Nylon bag for microphones, with soft inner lining and solid zip fastener. For storing and transporting wireless hand-held microphones or standard microphones with connection cable. Dimensions: 30 x 16 cm.



BAG-280

Order No. 23.0420

Universal bag, for transporting and storing, e.g. technical documents, microphones, cables and adapters.

- Zip fastener
- Outer material: 1680D nylon, black
- Inner lining: polyurethane, black
- Inside dimensions: 240 x 170 mm
- Outside dimensions: 280 x 180 mm



MT-30

Order No. 23.3310

Nylon bag for microphones, with soft inner lining and solid zip fastener. For storing and transporting microphones. Dimensions: 22 x 14 cm



BAG-230

Order No. 23.0410

Universal bag, for transporting and storing, e.g. technical documents, microphones, cables and adapters.

- Zip fastener
- Outer material: 1680D nylon, black
- Inner lining: polyurethane, black
- Inside dimensions: 190 x 120 mm
- Outside dimensions: 230 x 130 mm



DMT-4CC

Order No. 07.0640

Soft carrying bag, for digital and analogue multimeters.

- Soft imitation leather
- With wrist strap and inner lining
- Inside dimensions: 110 x 190 x 50 mm

