

Шланги подачи сжатого воздуха DZS 9 с RFID-чипом

Технические характеристики

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Compressed air supply hose DZS 9 including RFID chip (40 m)

Product number: 202652

BartelsRieger uses RFID chip technology to label compressed air supply hoses in order to store relevant information and make it available in a readable format:

- Permanent and clear labelling for your respiratory protection equipment, for example compressed air supply hoses
- Uncomplicated, secure identification in storage and during use
- Complete tracking of deployment times and locations
- Inventory and service planning for respiratory protection equipment – thus guaranteed availability

BartelsRieger compressed air supply hoses have specially prepared hose lengths with integrated fittings that meet the requirements of EN 14593-1 / EN 14594.

The hoses are available in different individual lengths. If necessary, several hoses can be combined to achieve a greater range of the hoses. The breathing air coupling is the link between the breathing connection and the compressed air supply hose.

- Antistatic and flame-resistant
- Black outer cover made of EPDM and longitudinal blue stripe
- Inner diameter of 9.5mm
- Including breathing air coupling AK2 and plug nipple AK2
- Available in working lengths from 5 to 50 meters

The RFID technology can be combined with all BartelsRieger product solutions.

100% certified

according to EN 14593-1/EN 14594 – Respiratory protective devices

100% tensile strength bindings

, kink-proof, heat and flame resistant as well as electrostatically conductive

100% combinability

of hoses in different lengths



Compressed air supply hose DZS 9 including RFID chip (50 m)

Product number: 202653

BartelsRieger uses RFID chip technology to label compressed air supply hoses in order to store relevant information and make it available in a readable format:

- Permanent and clear labelling for your respiratory protection equipment, for example compressed air supply hoses
- Uncomplicated, secure identification in storage and during use
- Complete tracking of deployment times and locations
- Inventory and service planning for respiratory protection equipment – thus guaranteed availability

BartelsRieger compressed air supply hoses have specially prepared hose lengths with integrated fittings that meet the requirements of EN 14593-1 / EN 14594.

The hoses are available in different individual lengths. If necessary, several hoses can be combined to achieve a greater range of the hoses. The breathing air coupling is the link between the breathing connection and the compressed air supply hose.

- Antistatic and flame-resistant
- Black outer cover made of EPDM and longitudinal blue stripe
- Inner diameter of 9.5mm
- Including breathing air coupling AK2 and plug nipple AK2
- Available in working lengths from 5 to 50 meters

The RFID technology can be combined with all BartelsRieger product solutions.

100% certified

according to EN 14593-1/EN 14594 – Respiratory protective devices

100% tensile strength bindings

, kink-proof, heat and flame resistant as well as electrostatically conductive

100% combinability

of hoses in different lengths



Compressed air supply hose DZS 9 including RFID chip (30 m)

Product number: 202651

BartelsRieger uses RFID chip technology to label compressed air supply hoses in order to store relevant information and make it available in a readable format:

- Permanent and clear labelling for your respiratory protection equipment, for example compressed air supply hoses
- Uncomplicated, secure identification in storage and during use
- Complete tracking of deployment times and locations
- Inventory and service planning for respiratory protection equipment – thus guaranteed availability

BartelsRieger compressed air supply hoses have specially prepared hose lengths with integrated fittings that meet the requirements of EN 14593-1 / EN 14594.

The hoses are available in different individual lengths. If necessary, several hoses can be combined to achieve a greater range of the hoses. The breathing air coupling is the link between the breathing connection and the compressed air supply hose.

- Antistatic and flame-resistant
- Black outer cover made of EPDM and longitudinal blue stripe
- Inner diameter of 9.5mm
- Including breathing air coupling AK2 and plug nipple AK2
- Available in working lengths from 5 to 50 meters

The RFID technology can be combined with all BartelsRieger product solutions.

100% certified

according to EN 14593-1/EN 14594 – Respiratory protective devices

100% tensile strength bindings

, kink-proof, heat and flame resistant as well as electrostatically conductive

100% combinability

of hoses in different lengths



Compressed air supply hose DZS 9 including RFID chip (15 m)

Product number: 202649

The hoses are available in different individual lengths. If necessary, several hoses can be combined to achieve a greater range of the hoses. The breathing air coupling is the link between the breathing connection and the compressed air supply hose.

- Antistatic and flame-resistant
- Black outer cover made of EPDM and longitudinal blue stripe
- Inner diameter of 9.5mm
- Including breathing air coupling AK2 and plug nipple AK2
- Available in working lengths from 5 to 50 meters



Compressed air supply hose DZS 9 including RFID chip (10 m)

Product number: 202648

The hoses are available in different individual lengths. If necessary, several hoses can be combined to achieve a greater range of the hoses. The breathing air coupling is the link between the breathing connection and the compressed air supply hose.

- Antistatic and flame-resistant
- Black outer cover made of EPDM and longitudinal blue stripe
- Inner diameter of 9.5mm

- Including breathing air coupling AK2 and plug nipple AK2
- Available in working lengths from 5 to 50 meters

The RFID technology can be combined with all BartelsRieger product solutions.



Compressed air supply hose DZS 9 including RFID chip (20 m)

Product number: 202650

BartelsRieger uses RFID chip technology to label compressed air supply hoses in order to store relevant information and make it available in a readable format:

- Permanent and clear labelling for your respiratory protection equipment, for example compressed air supply hoses
- Uncomplicated, secure identification in storage and during use
- Complete tracking of deployment times and locations
- Inventory and service planning for respiratory protection equipment – thus guaranteed availability

BartelsRieger compressed air supply hoses have specially prepared hose lengths with integrated fittings that meet the requirements of EN 14593-1 / EN 14594.



Compressed air supply hose DZS 9 including RFID chip (5 m)

Product number: 202647

BartelsRieger uses RFID chip technology to label compressed air supply hoses in order to store relevant information and make it available in a readable format:

- Permanent and clear labelling for your respiratory protection equipment, for example compressed air supply hoses
- Uncomplicated, secure identification in storage and during use
- Complete tracking of deployment times and locations
- Inventory and service planning for respiratory protection equipment – thus guaranteed availability

BartelsRieger compressed air supply hoses have specially prepared hose lengths with integrated fittings that meet the requirements of EN 14593-1 / EN 14594.

The hoses are available in different individual lengths. If necessary, several hoses can be combined to achieve a greater range of the hoses. The breathing air coupling is the link between the breathing connection and the compressed air supply hose.

- Antistatic and flame-resistant
- Black outer cover made of EPDM and longitudinal blue stripe
- Inner diameter of 9.5mm
- Including breathing air coupling AK2 and plug nipple AK2
- Available in working lengths from 5 to 50 meters

The RFID technology can be combined with all BartelsRieger product solutions.

100% certified

according to EN 14593-1/EN 14594 – Respiratory protective devices

100% tensile strength bindings

, kink-proof, heat and flame resistant as well as electrostatically conductive

100% combinability

of hoses in different lengths

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