CANCELLED





Applications

- hose/ ducting for high throughput of extremely abrasive bulk material, granulate and stone
- · explosion hazard area
- · raw material conveying hose for powders, granulates, sand, quartz, gravel, shards and chips/ shavings
- high temperature extraction: oven, foundry, furnace, smelting, ceramics industry, glass industry, steel plant, aluminium mill

Properties

- · super-heavy duty and extremely reinforced
- · abrasion-resistant

- flame-retardant
- in accordance with ATEX 2014/34/EU (1999/92/EC) and German TRGS 727: pneumatic transport of flammable dusts and bulk materials (Zone 20, 21, 22 inside)
- conforms to RoHS guideline
- REACH according to --> Technology / Technical Information / REACH

Temperature range

- up to 250°F
- Design Metal hose

Metal hose, transport hose

- profiled metal strip, galvanised steel
- · hooked profile
- seal: special fibre
- · reinforcement of the primary abrasion areas

Delivery variants

- further diameters and lengths available on request
- up to 750°F approx. with glass fiber sealing
- up to 1.100°F approx. with glass fiber sealing and stainless steel (INOX)

Accessories



CONNECT 205



CONNECT 206



CONNECT 203-204



CONNECT 202

Positive and negative pressure ratings are the recommended maximum operating values. Products can be manufactured to meet higher operating values upon request. The bend radius is calculated from the center of the hose in an arched position. Additional information at www.norres.com/us/technology/. NORRES reserves the right to modify technical ultimate user of the sector of NORRES hoses is the sole responsibility of purchaser and ultimate user of the sector of NORRES hoses is the sole responsibility of purchaser and ultimate user of the sector of the s