

## Teknikum BLAST-TEK® D



### APPLICATIONS

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Teknikum BLAST-TEK® D is high quality sand and grit blasting hose with excellent inner tube quality. The hose is multipurpose and suitable also for concrete pumping and transferring highly abrasive materials such as quartz and granulates, etc.

This wear resistant hose exceeds EN ISO 3861:2008 (Rubber hoses for sand and grit blasting) technical requirements and fits to commonly used sand blasting hose couplings.

### ADVANTAGES

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- Safe and durable hose
- Excellent resistance to abrasion
- Long service life
- Antistatic
- Quick and easy installation
- Hoses can be cut on-site

### STANDARD COMPLIANCY

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Compliant with EN ISO 3861:2008 (Rubber hoses for sand and grit blasting) technical requirements.

### TECHNICAL PROPERTIES

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#### Previous versions

BLAST-TEK® 4150  
(same item number and structure)

### Structure

- Tube:
  - black NR
  - smoot
  - abrasion resistant
  - antistatic
- Reinforcement: textile
- Cover:
  - black SBR
  - antistatic
  - wear and weather resistant
- Safety factor: 4 (Burst pressure = 4 x Working pressure)

### Temperature range

- 40°C... +80°C

### SUITABLE COUPLINGS AND CLAMPS

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Recommended coupling type is commonly used sand blasting couplings (e.g. Clemco or Lüdecke, please inquire from our sales) or Teknikum hose clamp.

### MANUFACTURER

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Teknikum Oy (Business ID FI07645274),  
Nokiankatu 1, 38210, Sastamala, Finland

#### More information

[sales@teknikum.com](mailto:sales@teknikum.com)

[www.teknikum.com](http://www.teknikum.com)

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## ORDER REFERENCE

Product code	Ø i.d. mm	Ø o.d. mm	Working press. MPa	Bending radius mm	Weight kg/m	Length m
<b>BLAST013</b>	13	27	1,2	40	0,60	40
<b>BLAST019</b>	19	33	1,2	60	0,70	40
<b>BLAST025</b>	25	39	1,2	100	1,00	40
<b>BLAST032</b>	32	48	1,2	130	1,30	40
<b>BLAST038</b>	38	56	1,2	160	1,50	40
<b>BLAST050</b>	50	72	1,2	220	2,00	40

Other dimensions and lengths on request.

## MARKINGS

