

ENGLISH

MONTI

YOUR SURFACE - OUR PASSION



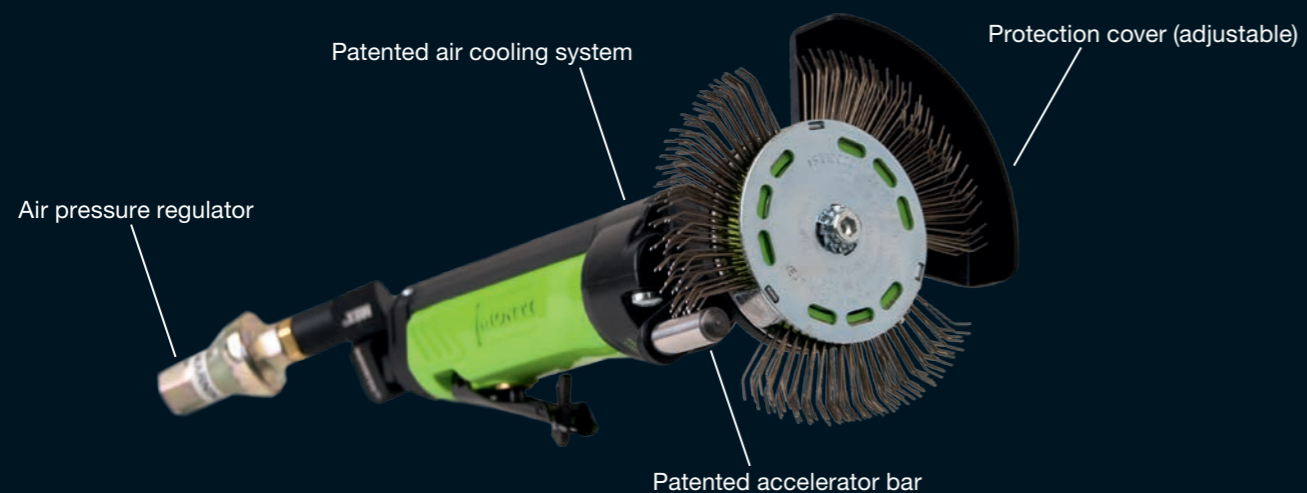
DIE BLASTER®

QUALITY MADE IN GERMANY SINCE 1987

The Die Blaster® with its patented accelerator bar is specially designed to remove corrosion in areas that are difficult to reach – like door rabbets (door jambs), roof joints (rain channels), or wheel housings and to create a textured surface – as blasted – for superior adhesion.

The patented air cooling system extends the lifespan of the Die Blaster® belts.

The low operating speed of 2100 rpm and the light weight of 1.1 kg (2.4 lbs) ensure a higher level of safety combined with ease and flexible handling.



Key Features

Patented – Accelerator Bar

- quadruples the impact force of the bristles
- creates a textured surface – as blasted
- saves time and money

Patented – Air Cooling System

- extends the lifespan of the Die Blaster® belts

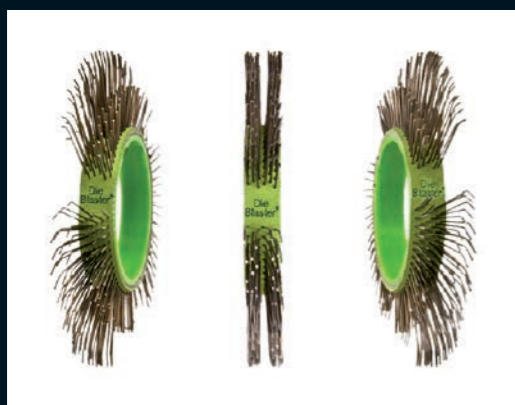
| Technical data: | |
|------------------------------------|-----------------------|
| Weight: | 1.1 kg 2.4 lbs |
| Threaded air inlet: | G 1/4" |
| Required hose diameter (interior): | 9.5 mm 3/8" |
| Idle speed (free state): | 2700 rpm |
| Required flow pressure: | 6,2 bar 90 psi |
| Average air consumption: | 14,2 cfm 0.4 m³/min |
| Vibration: | 1.45 m/sec² |
| Sound pressure level: | 84 dB(A) |

Die Blaster® Belts

The belts are specially designed to be used with the Die Blaster® and cannot be used with other drive units.

Depending on the application Die Blaster® belts are available with full rows of wire and as 'half' belts with only one bristle row (right or left).

'Half' belts are ideal for applications in very narrow areas, e.g. roof joints.



Common Applications

The Die Blaster® is ideally suited for applications in very hard to reach areas offering a solution where the MONTI MBX® or other tools are limited in accessibility:

Corrosion removal areas:

- in wheel housings
- in roof joints

Seam Sealant removal areas:

- in door rabbets (door jambs)
- in trunk and bodywork seams



Wheel housing



Roof joint



Door rabbet





Die Blaster® Set

Item Code SDB-001

- Die Blaster® drive unit pneumatic
- accelerator bar for Die Blaster®
- adaptor system 11 mm
- swivel connector
- air pressure regulator for Die Blaster®
- 2 Die Blaster® belts, 11 mm
- 2 Die Blaster® belts, 11 mm, right
- 2 Die Blaster® belts, 11 mm, left
- in a blow mold case

Die Blaster® Set Stainless Steel

Item Code SDB-007



Die Blaster® Belt, Carbon Steel, 11 mm

Item Code DB-105-05
(5 pack)

Item Code DB-105-10
(10 pack)



Die Blaster® Belt, Carbon Steel, 11 mm, Right

Item Code DB-106-05
(5 pack)

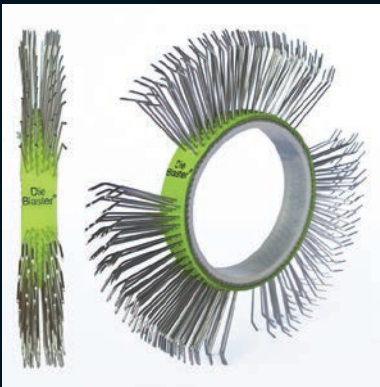
Item Code DB-106-10
(10 pack)



Die Blaster® Belt, Carbon Steel, 11 mm, Left

Item Code DB-107-05
(5 pack)

Item Code DB-107-10
(10 pack)



Die Blaster® Belt, Stainless Steel,
11 mm

Item Code DB-110-05
(5 pack)

Item Code DB-110-10
(10 pack)



Die Blaster® Belt, Stainless Steel,
11 mm, Right

Item Code DB-108-05
(5 pack)

Item Code DB-108-10
(10 pack)



Die Blaster® Belt, Stainless Steel,
11 mm, Left

Item Code DB-109-05
(5 pack)

Item Code DB-109-10
(10 pack)

MONTI - Werkzeuge GmbH
Headquarter
Hennef | Germany
T +49 (0) 2242 9090 630
info@monti.de
www.monti.de

MONTI Tools Inc.
North American Corporate Office
Houston | TX | USA
T +1 832 623 7970
info@monti-tools.com
www.monti-tools.com

MONTI

YOUR SURFACE – OUR PASSION

Item Code: P-035-EN (02/2017)