



## The complete programme for the textile range from



9911

**9911** State of the art textile spot cleaning spraygun "Tex-3".

Spotcleaning in the shortest period of time. Save time, material and money with this effective new textile spotcleaning gun Tex3. Spots can be removed easily from wool, silk or poly-fabrics within seconds. The main benefit of this gun is, that the pressure and the nozzle is adjustable. With the included varia nozzle you can even treat even sensitive fabrics. The gun features an integrated hanger for work-breaks. Additional accessory is available.

The Tex 3 is also available with an "Ex" protected switch for working under conditions with special requirements.

**Technical datas:**

Power:220/230 V, 50 hz.  
 Max.Flow rate:140 g/min  
 Rating:40 W  
 Cable length:2,5 m  
 Weight:1,2 kg  
 Pump:easily removable  
 Pumpcylinder:special bronze  
 Piston:4 mm



9912

**9912** Spot Cleaning System TEX-12 I, with compressed air, for multilayer fabrics and upholstery.

How to remove a spot:

1. Use the mist spray to gently spray on the spot from outside to inside (turn nozzle handle to left side-switch on).
2. Increase pressure of jet and flush spot out with pulsation jet (apply as few solvent as possible and do not use a very sharp jet).
3. Dry wet solvent spot with the drying device by putting the injection drying nozzle top on the fabric and slowly moving it in one direction. Work from one side to the other side.

**Technical data:**

- Tension 230 V/50 Hz.
- Rated power 40W
- Delivery rate max. 140 g/min
- Piston diameter 4 mm
- Pump cylinder chrom plated steel
- container volume 550 ml
- varia nozzle with ruby diamond insert
- Bent nozzle extension 45 °
- Injection drying nozzle
- Compressed air control unit (lateral/wall mounting)
- Suction feed extension with back-flow valve 1,8 m
- Compressed air connector, oilfree 4-6 bar/600 l/min
- Adjustable compressed air pressure
- Exhaust hose length 3 m
- Cable length 1,80 m
- Operation manual



9887



**9887** Suspension device, for cleaning guns No. 9414, 9880 and 9895, suitable as well for similar devices. This suspension device offers an enormous facilitation using the cleaning guns and prevents tiredness.



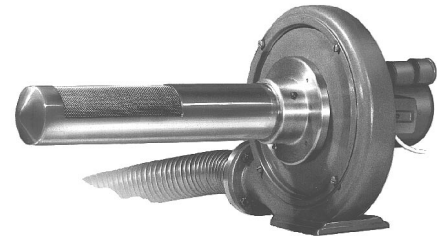
Actual textile range: naturally from  the partner of the textile industry

**P**roved exhausting devices

Transportable, of high suction efficiency, sucks off the volatile vapours of the stain removing liquid and serves for a quick drying of the goods (no formation of edges) with 2 m metal air hose, and with cable and plug.

|                       |      |      |
|-----------------------|------|------|
| Art.-No.              | 9393 | 9394 |
| Tube                  |      |      |
| Funnel                |      |      |
| 220/380V              |      |      |
| 220V                  |      |      |
| 9m <sup>3</sup> /min. |      |      |

**Table 1**  
Dark files = equipment



9393



9394

**A**dditional parts available:

**9408/1** Clutch to join the additional hose to the metal air hose ordinarily supplied.

**9408/3** Flexible metal air hose additionally, in pieces of 2 m, 80 mm dia., for devices with abt. 9 m<sup>3</sup>/min suction efficiency.

**9411** Suction tube chrome-plated, 400 mm long, 80 mm dia., with sifter of refined steel.

**9412** Suction funnel of light metal, 220 mm dia., with sifter of refined steel.

**7641** Textile cleaning station with integrated suction device and liquid separator.

Simple suction removal of spray mist by means of adjustable transparent separator. Easy diversion into a canister for disposal. The textile cleaning station also contains a swivel foam tray and a height-adjustable mounting device for the gun.

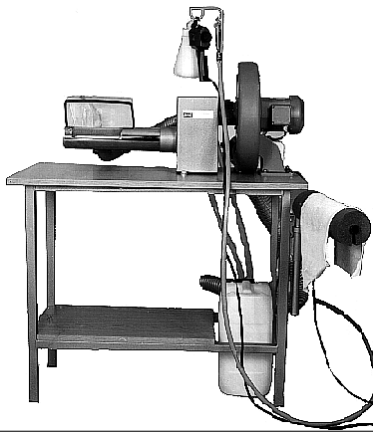
The dimensions of the cleaning station are:

- approx. 130 cm high
- approx. 70 cm broad
- approx. 110 cm long
- Voltage; 220/380 V/50 hz

The cleaning and blowing gun shown is not included. Please order separately.



7641



7642

**7642** Liquid separator available separately for retrofitting to our suction device.

Complete with transparent suction hood, 60 cm suction hose (50 mm diameter), two 1 m hoses (diameter 20 mm) to divert liquid into container, approx. 25 l canister, heightadjustable gun mounted.

We respect the environment,  
all textile cleaning means, fulfil the  
latest EC-standards!



9067/9060q

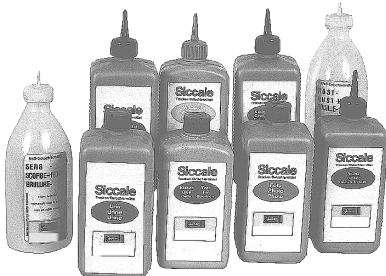
HERKOPUR aromatic-free, mild-smelling cleanser with short drying time, no need for explosion-proofing measures.

**9067/1** à 1 litre can

**9067/2** à 5 litre can

**9067/3** à 22 litre can

**9067/4** à 200 litre one-way-barrel



9052

**F**rillo-Plus 10100, textile cleaning means, biodegradable, containing no CFCs etc., high cleaning capacity, no edge marks in drying. Waterproofing in textiles is protected. JOMRIT is not toxic, irritating to the skin or dangerous to health. The drying process can be accelerated by blowing with compressed air.

**9060/1** Canister per 1 litres

**9060/2** Canister per 5 litres

**9060/3** Canister per 20 litres

**9060/4** One-Way-Barrel per 200 litres

**S**pecial means for stain removing No. 9051 in plastic bottles of each 500 ccm.

More useful  
assistants



9169

| Art.-No. | Description     | Against                                 |
|----------|-----------------|---|
| 9052/1   | DetaFix™ Blotol | blood- and egg white stains             |
| 9052/2   | DetaFix™ Tanol  | coffee-, tea-, cola- and fruit stains   |
| 9052/3   | DetaFix™ Color  | lacquer paint-, greece- and biro stains |
| 9052/4   | DetaFix™ Tintol | ink-, pen- and copy pen stains          |
| 9052/5   | DetaFix™ Rostol | rust stains and metal remaining stains  |

**Table 2**

**9169** Pouring device with screw cap, 46 mm fill-in-hole, for 1.5 l cans.