

SF 12 LANCE 900mm WITH TIP GUARD :-



RATED PRESSURE:- 310bar 31Mpa 4500 psi

PERMISSIBLE PRESSURE :- 350 bar 35 Mpa
5075 psi

RATED FLOW :- 40 l/min 10,6 USGpm

RATED TEMPERATURE :- 150 °C 300°F

ACCIAIO INOX :- Stainless Steel

PART NO:- 390515

SF 40 PROTECTION KIT :-



MATERIAL:- Nylon

COLOUR :- Black

PART NO :- 4039900062

PESO WEIGHT :- 7 (G) 0,25 (OZ)

PU TIP PROTECTOR :-



RATED PRESSURE :- 310 bar 31 Mpa
4500 psi

PERMISSIBLE PRESSURE :- 350 bar 35 Mpa
5075 psi

RATED FLOW :- 60 l/min 16 USGpm

RATED TEMPERATURE :- 150 °C 300 °F

PART NO :- 371802

SF 40 LANCE 500 MM +AR 4 COUPLING :-



RATED PRESSURE :- 310 bar, 31 Mpa,
4500 psi

PERMISSIBLE PRESSURE:- 350 bar, 35 Mpa,
5075 psi

RATED FLOW:- 40 l/min 10,6 USGpm

RATED TEMPERATURE:- 150 °C , 300 °F

PIPE MATERIAL :- Stainless Steel

PART NO :- 4030300055

DRUCK TOOLS PVT.LTD. IS AN AUTHORIZED DISTRIBUTOR FOR TECOMEC

LANCE SF 12 700 MM WITHOUT TIP GUARD :-



RATED PRESSURE :- 310 bar, 31 Mpa ,
4500 psi

PERMISSIBLE PRESSURE:- 350 bar, 35 Mpa,
5075 psi

RATED FLOW:- 40 l/min 10,6 USGpm

RATED TEMPERATURE:- 150 °C, 300 °F

PIPE MATERIAL:- Stainless Steel

PART NO :- 390507

LANCE SF 12 500 MM WITHOUT TIP GUARD :-



RATED PRESSURE:- 310 bar, 31 Mpa,
4500 psi

PERMISSIBLE PRESSURE:- 350 bar, 35 Mpa,
5075 psi

RATED FLOW :- 40 l/min 10,6 USGpm

RATED TEMPERATURE:- 150 °C, 300 °F

PIPE MATERIAL :- Stainless Steel

PART NO :- 4030200020

FOAMER FILTER MASH FOAM NOZZLE :-



RATED PRESSURE :- 180Bar, 18 Mpa
2600 psi

PERMISSIBLE PRESSURE :- 200Bar, 20Mpa,
2900 Psi

RATED FLOW :- 20 L/Min 5,3 USGpm

RATED TEMPERATURE :- 60°C 140°F

CODE :- 4049900002

MATERIALE:- STAINLESS STEEL AISI 316

DRUCK TOOLS PVT.LTD. IS AN AUTHORIZED DISTRIBUTOR FOR TECOMEC

FL 803 FOAMER :-



- Tecomec FL 803 foam nozzle is designed for applying detergents in the form of thick foam to the car body.
- The foam nozzle is connected to the high pressure gun, through special adapters.
- Water is mixed with detergent and air, the solution passes through a special foaming agent (foam tablet) inside the nozzle, resulting in a thick foam cap.
- Also, through the nozzle, you can apply different types of products for contactless washing or liquid wax.
- The nozzle comes without an adapter. Input 1/4 int.

➤ Advantages of foam nozzles :-

- The rate of application of detergent to the car.
- Completely mechanical device, powered by AED.
- The use of different chemicals, removable tanks of 1 liter.
- Adjustable foam spray angle and pressure.
- Low maintenance cost.

➤ Complete set of foam nozzle Tecomec FL 803 :-

- Brass blower.
- Plastic nozzle protection.
- Detergent supply tube.
- Tank plastic with a carving of 1 l.

Entrance

1/4 int.

**Max. t at the inlet
(C°)**

60

Detergent tank (l)

one

DRUCK TOOLS PVT.LTD. IS AN AUTHORIZED DISTRIBUTOR FOR TECOMEC

CERAMIC NOZZLE 025 :-



CONFEZIONAMENTO
PACKAGING

RATED PRESSURE :- 310 bar 31 Mpa

4500 psi

PERMISSIBLE PRESSURE :- 350 bar 35 Mpa

5075 psi

RATED TEMPERATURE :- 150 °C 300 °F

PART NO :- 124002100

CERAMIC NOZZLE 030 :-



CONFEZIONAMENTO
PACKAGING

RATED PRESSURE :- 310 bar 31 Mpa

4500 psi

PERMISSIBLE PRESSURE :- 350 bar 35 Mpa

5075 psi

RATED TEMPERATURE :- 150 °C 300 °F

PART NO :- 124002200

CERAMIC NOZZLE 15025 :-



RATED PRESSURE :- 310 bar 31 Mpa
4500 psi

PERMISSIBLE PRESSURE :- 350 bar 35 Mpa
5075 psi

RATED TEMPERATURE :- 150 °C 300 °F

PART NO :- 124002110

CERAMIC NOZZLE 15030 :-



RATED PRESSURE :- 310 bar 31 Mpa
4500 psi

PERMISSIBLE PRESSURE :- 350 bar 35 Mpa
5075 psi

RATED TEMPERATURE:- 150 °C 300 °F

PART NO :- 124002210

CERAMIC NOZZLE 15035 :-



RATED PRESSURE :- 310 bar 31 Mpa
4500 psi

PERMISSIBLE PRESSURE :- 350 bar 35 Mpa
5075 psi

RATED TEMPERATURE :- 150 °C 300 °F

PART NO :- 124002310

CERAMIC NOZZLE 25040 :-



RATED PRESSURE :- 310 bar 31 Mpa
4500 psi

PERMISSIBLE PRESSURE :- 350 bar 35 Mpa
5075 psi

RATED TEMPERATURE :- 150 °C 300 °F

PART NO :- 124002420

CERAMIC NOZZLE 15040 :-



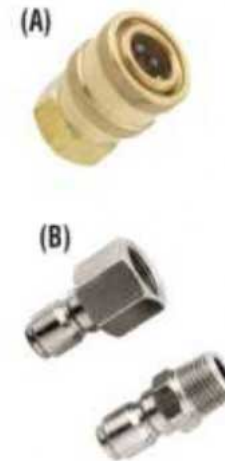
RATED PRESSURE :- 310 bar 31 Mpa
4500 psi

PERMISSIBLE PRESSURE :- 350 bar 35 Mpa
5075 psi

RATED TEMPERATURE :- 150 °C 300 °F

PART NO :- 124002410

AR1 BALL Q.C. G1/4" F- BR :-



Plug Ø 11,7 mm

RATED PRESSURE :- 250 bar 25 Mpa 3600 psi

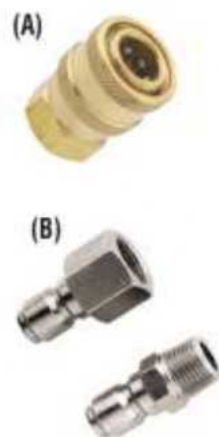
PERMISSIBLE PRESSURE :- 280 bar 28 Mpa
4060 psi

RATED FLOW :- 40 l/min 10,6 USGpm

RATED TEMPERATURE :- 150 °C 300 °F

PART NO :- 212002220

PLUG AR1 COUPLING 1/4NPT F :-



Plug Ø 11,7 mm

RATED PRESSURE:- 250 bar 25 Mpa 3600 psi

PERMISSIBLE PRESSURE :- 280 bar 28 Mpa

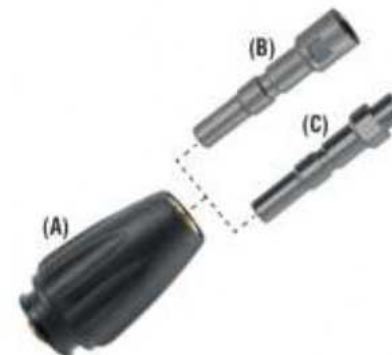
4060 psi

RATED FLOW :- 40 l/min 10.6 USGpm

RATED TEMPERATURE :- 150 °C 300 °F

PART NO :- 380602

AR Q.C.II VERS.G1/4M BRASS+NYLON :-



RATED PRESSURE :- 360 bar 36 Mpa
5220 psi

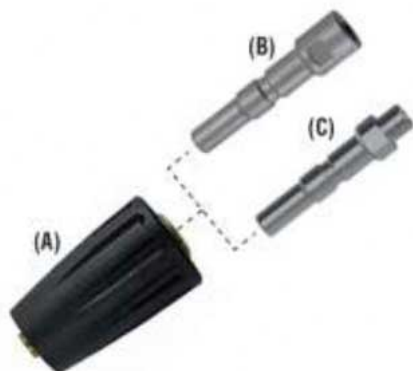
PERMISSIBLE PRESSURE :- 400 bar 40 Mpa
5800 psi

RATED FLOW :- 45 l/min 12 USGpm

RATED TEMPERATURE :- 150 °C 302 °F

PART NO :- 4101202009

AR3 Q.C. II VERS.G1/4M NBR :-



RATED PRESSURE :- 220 bar 22 Mpa
3200 psi

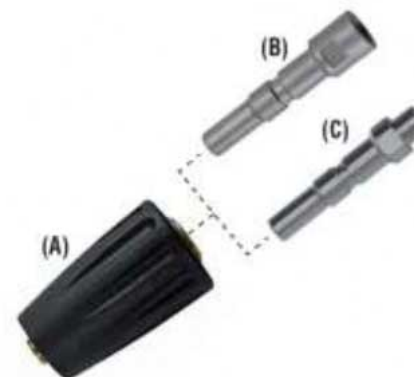
PERMISSIBLE PRESSURE :- 250 bar 25 Mpa
3600 psi

RATED FLOW :- 45 l/min 12 USGpm

RATED TEMPERATURE :- 150 °C 300 °F

PART NO :- 212006150

AR3 HARDENED S/S PLUG G1/4M :-



RATED PRESSURE :- 220 bar 22 Mpa
3200 psi

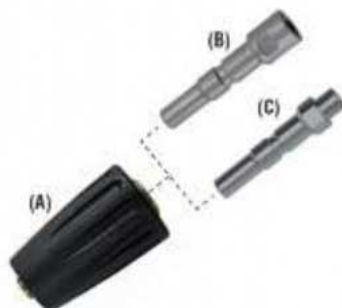
PERMISSIBLE PRESSURE :- 250 bar 25 Mpa
3600 psi

RATED FLOW :- 45 l/min 12 USGpm

RATED TEMPERATURE :- 150 °C 300 °F

PART NO :- 4101400002

AR3 HARDENED S/S PLUG G1/4 F :-



RATED PRESSURE :- 220 bar 22 Mpa

3200 psi

PERMISSIBLE PRESSURE :- 250 bar 25 Mpa

3600 psi

RATED FLOW :- 45 l/min 12 USGpm

RATED TEMPERATURE :- 150 °C 300 °F

PART NO :- 121720120

AR22 QUICK COUPLING G3/8F NICKEL PL.BRASS :-



Plug Ø 15 mm

RATED PRESSURE :- 250 bar 25 Mpa

3600 psi

PERMISSIBLE PRESSURE :- 280 bar 28 Mpa

4060 psi

RATED FLOW :- 40 l/min 10,5 USGpm

RATED TEMPERATURE :- 90 °C 194 °F

PART NO :- 4101201001

AR22 QUICK COUPLING G3/8M NICKEL PL.BRASS :-



Plug Ø 15 mm



RATED PRESSURE :- 250 bar 25 Mpa 3600 psi

PERMISSIBLE PRESSURE :- 280 bar 28 Mpa 4060 psi

RATED FLOW :- 40 l/min 10.5 USGpm

RATED TEMPERATURE :- 90 °C 194 °F

PART NO :- 4101201002

DRUCK TOOLS PVT.LTD. IS AN AUTHORIZED DISTRIBUTOR FOR TECOMEC

TPR 350-04 ROTATING NOZZLE :-



PERMISSIBLE PRESSURE :- 350 bar 35 Mpa
5075 psi

RATED TEMPERATURE :- 100 °C , 212 °F

PART NO :- 4060303004

TPR 350-03 ROTATING NOZZLE :-



PERMISSIBLE PRESSURE :- 350 bar , 35 Mpa ,
5075 psi

RATED TEMPERATURE:- 100 °C , 212 °F

PART NO :- 4060303002

TPR 255-03 ROTATING NOZZLE :-

UGELLO CERAMICA
CERAMIC NOZZLE



PERMISSIBLE PRESSURE :- 255 bar 25,5 Mpa ,
3700 psi

RATED TEMPERATURE :- 100 °C , 212 °F

PART NO :- 4060204002

TPR 255-04 ROTATING NOZZLE :-

UGELLO CERAMICA
CERAMIC NOZZLE



PERMISSIBLE PRESSURE :- 255 bar 25,5 Mpa ,
3700 psi

RATED TEMPERATURE :- 100 °C , 212 °F

PART NO :- 4060204004

TPR 255-05 ROTATING NOZZLE :-

UGELLO CERAMICA
CERAMIC NOZZLE



PERMISSIBLE PRESSURE :- 255 bar 25,5 Mpa
3700 psi

RATED TEMPERATURE :- 100 °C , 212 °F

PART NO :- 4060204006

TPR 400-03 ROTATING NOZZLE :-

UGELLO CERAMICA
CERAMIC NOZZLE



PERMISSIBLE PRESSURE :- 400 bar , 40 Mpa ,
5800 psi

RATED TEMPERATURE :- 100 °C , 212 °F

PART NO :- 4060401002

TPR 400-04 ROTATING NOZZLE :-



PERMISSIBLE PRESSURE :- 400 bar, 40 Mpa ,
5800 psi

RATED TEMPERATURE :- 100 °C , 212 °F

PART NO :- 4060401004

ROTOJET 400-03 ROTATING NOZZLE :-

UGELLO CERAMICA
CERAMIC NOZZLE



PERMISSIBLE PRESSURE :- 400 bar , 40 Mpa ,
5800 psi

RATED TEMPERATURE:- 90 °C , 200 °F

PART NO :- 204006900

ROTOJET 400-04 ROTATING NOZZLE :-

UGELLO CERAMICA
CERAMIC NOZZLE



PERMISSIBLE PRESSURE :- 400 bar , 40 Mpa ,
5800 psi

RATED TEMPERATURE :- 90 °C , 200 °F

PART NO :- 204006910

ROTOJET 400-05 ROTATING NOZZLE :-

UGELLO CERAMICA
CERAMIC NOZZLE



PERMISSIBLE PRESSURE :- 400 bar , 40 Mpa
5800 psi

RATED TEMPERATURE :- 90 °C , 200 °F

PART NO :- 204006920

ROTOJET 400-06 ROTATING NOZZLE :-

UGELLO CERAMICA
CERAMIC NOZZLE



PERMISSIBLE PRESSURE :- 400 bar, 40 Mpa ,
5800 psi

RATED TEMPERATURE :- 90 °C , 200 °F

PART NO :- 204006930

SVL 50 SAFETY VALVE :-



PERMISSIBLE PRESSURE :- 560 bar 56 Mpa
8100 psi

RATED FLOW :- 100 l/min 26,4 USGpm

RATED TEMPERATURE :- 90 °C 194 °F

DRUCK TOOLS PVT.LTD. IS AN AUTHORIZED DISTRIBUTOR FOR TECOMEC

SVT 40 SAFETY RELIEF VALVE :-



RATED PRESSURE:- 360 bar 36 Mpa
5220 psi

PERMISSIBLE PRESSURE :- 400 bar 40 Mpa
5800 psi

MINIMUM ADJUSTABLE PRESSURE :- 36 bar
3.6 Mpa

522 psi

RATED FLOW :- 25 l/min 6.6 USGpm

RATED TEMPERATURE :- 90 °C 194 °F

DRUCK TOOLS PVT.LTD. IS AN AUTHORIZED DISTRIBUTOR FOR TECOMEC

TS-33 03 SAND BLAST NOZZLE 250 BAR:-



RATED PRESSURE :- 220Bar, 22 Mpa 3200 psi

PERMISSIBLE PRESSURE :- 250Bar, 25Mpa,
3625 Psi

RATED TEMPERATURE :- 90°C 194°F

HOSE BARB:- 13mm 05,11 in

PROBE LENGHT:- 500mm 19,7in

PART NO :- 4053200002

DRUCK TOOLS PVT.LTD. IS AN AUTHORIZED DISTRIBUTOR FOR TECOMEC

TPS-560 SAND BLAST NOZZLE 500 BAR :-



RATED PRESSURE :- 500 Bar, 50 Mpa

7250 psi

PERMISSIBLE PRESSURE :- 560Bar, 65 Mpa,
8100 Psi

RATED TEMPERATURE :- 90°C 194°F

RATED FLOW:- 80 l/Min 21 USGpm

PART NO :- 470018

DRUCK TOOLS PVT.LTD. IS AN AUTHORIZED DISTRIBUTOR FOR TECOMEC

NOZZLE ML S/S 0-030 :-



RATED PRESSURE :- 310 bar , 31 Mpa ,
4500 psi

PERMISSIBLE PRESSURE :- 350 bar , 35 Mpa ,
5075 psi

RATED TEMPERATURE :- 150 °C , 300 °F

PART NO :- 124723100

NOZZLE ML S/S 0-035 :-



RATED PRESSURE :- 310 bar , 31 Mpa ,
4500 psi

PERMISSIBLE PRESSURE :- 350 bar , 35 Mpa ,
5075 psi

RATED TEMPERATURE :- 150 °C , 300 °F

PART NO :- 124723110

NOZZLE ML S/S 0-040 :-



RATED PRESSURE :- 310 bar , 31 Mpa ,
4500 psi

PERMISSIBLE PRESSURE :- 350 bar , 35 Mpa ,
5075 psi

RATED TEMPERATURE:- 150 °C , 300 °F

PART NO :- 124723120

NOZZLE ML S/S 15-025 :-



RATED PRESSURE :- 310 bar , 31 Mpa ,
4500 psi

PERMISSIBLE PRESSURE :- 350 bar , 35 Mpa ,
5075 psi

RATED TEMPERATURE :- 150 °C , 300 °F

PART NO :- 124723240

NOZZLE ML S/S 15-030 :-



RATED PRESSURE :- 310 bar , 31 Mpa ,
4500 psi

PERMISSIBLE PRESSURE :- 350 bar , 35 Mpa ,
5075 psi

RATED TEMPERATURE :- 150 °C , 300 °F

PART NO :- 124723250

NOZZLE ML S/S 15-035 :-



RATED PRESSURE :- 310 bar , 31 Mpa ,
4500 psi

PERMISSIBLE PRESSURE :- 350 bar , 35 Mpa ,
5075 psi

RATED TEMPERATURE :- 150 °C , 300 °F

PART NO :- 124723260

NOZZLE ML S/S 40-030 :-



RATED PRESSURE :- 310 bar , 31 Mpa ,
4500 psi

PERMISSIBLE PRESSURE :- 350 bar , 35 Mpa ,
5075 psi

RATED TEMPERATURE:- 150 °C , 300 °F

PART NO :- 124723530

NOZZLE ML S/S 40-035 :-



RATED PRESSURE :- 310 bar , 31 Mpa ,
4500 psi

PERMISSIBLE PRESSURE :- 350 bar , 35 Mpa ,
5075 psi

RATED TEMPERATURE :- 150 °C , 300 °F

PART NO :- 124723540

NOZZLE ML S/S 25-030 :-



RATED PRESSURE :- 310 bar , 31 Mpa ,
4500 psi

PERMISSIBLE PRESSURE :- 350 bar , 35 Mpa ,
5075 psi

RATED TEMPERATURE :- 150 °C , 300 °F

PART NO :- 124723400

NOZZLE ML S/S 25-040 :-



RATED PRESSURE :- 310 bar , 31 Mpa ,
4500 psi

PERMISSIBLE PRESSURE :- 350 bar , 35 Mpa ,
5075 psi

RATED TEMPERATURE :- 150 °C , 300 °F

PART NO :- 124723420

NOZZLE ML S/S 15-040 :-



RATED PRESSURE :- 310 bar 31 Mpa
4500 psi

PERMISSIBLE PRESSURE :- 350 bar 35 Mpa
5075 psi

RATED TEMPERATURE :- 150 °C , 30 °F

PART NO :- 124723270

NOZZLE ML S/S 0-050 :-



RATED PRESSURE :- 310 bar 31 Mpa
4500 psi

PERMISSIBLE PRESSURE :- 350 bar, 35 Mpa ,
5075 psi

RATED TEMPERATURE :- 150 °C , 300 °F

PART NO :- 124723140

NOZZLE ML S/S 0-055 :-



RATED PRESSURE :- 310 bar , 31 Mpa ,
4500 psi

PERMISSIBLE PRESSURE :- 350 bar , 35 Mpa ,
5075 psi

RATED TEMPERATURE:- 150 °C , 300 °F

PART NO :- 124723150

NOZZLE ML S/S 0-060 :-



RATED PRESSURE :- 310 bar, 31 Mpa ,
4500 psi

PERMISSIBLE PRESSURE :- 350 bar , 35 Mpa ,
5075 psi

RATED TEMPERATURE:- 150 °C , 300 °F

PART NO :- 124723160

NOZZLE ML S/S 0-65 :-



RATED PRESSURE:- 310 bar , 31 Mpa ,
4500 psi

PERMISSIBLE PRESSURE:- 350 bar , 35 Mpa ,
5075 psi

RATED TEMPERATURE:- 150 °C , 300 °F

PART NO :- 124723170

NOZZLE ML S/S 0-070 :-



RATED PRESSURE:- 310 bar , 31 Mpa ,
4500 psi

PERMISSIBLE PRESSURE :- 350 bar , 35 Mpa ,
5075 psi

RATED TEMPERATURE:- 150 °C , 300 °F

PART NO :- 124723180

DRUCK TOOLS PVT.LTD. IS AN AUTHORIZED DISTRIBUTOR FOR TECOMEC

NOZZLE ML S/S 0-075 :-



RATED PRESSURE :- 310 bar , 31 Mpa ,
4500 psi

PERMISSIBLE PRESSURE :- 350 bar , 35 Mpa ,
5075 psi

RATED TEMPERATURE:- 150 °C , 300 °F

PART NO :- 124723190

NOZZLE ML S/S 0-080 :-



RATED PRESSURE :- 310 bar , 31 Mpa ,
4500 psi

PERMISSIBLE PRESSURE :- 350 bar , 35 Mpa ,
5075 psi

RATED TEMPERATURE :- 150 °C , 300 °F

PART NO :- 124723200

NOZZLE ML S/S 0-080 :-



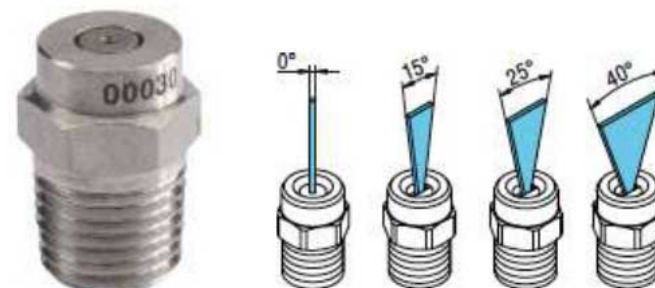
RATED PRESSURE :- 310 bar , 31 Mpa ,
4500 psi

PERMISSIBLE PRESSURE :- 350 bar , 35 Mpa ,
5075 psi

RATED TEMPERATURE :- 150 °C , 300 °F

PART NO :- 124723200

NOZZLE ML S/S 0-85 :-



RATED PRESSURE :- 310 bar , 31 Mpa ,
4500 psi

PERMISSIBLE PRESSURE :- 350 bar , 35 Mpa ,
5075 psi

RATED TEMPERATURE :- 150 °C , 300 °F

PART NO :- 124723210

NOZZLE ML S/S 0-090 :-



RATED PRESSURE :- 310 bar , 31 Mpa,
4500 psi

PERMISSIBLE PRESSURE :- 350 bar, 35 Mpa,
5075 psi

RATED TEMPERATURE :- 150 °C, 300 °F

PART NO :- 124723220

NOZZLE ML S/S 15-050 :-



RATED PRESSURE:- 310 bar , 31 Mpa ,
4500 psi

PERMISSIBLE PRESSURE:- 350 bar , 35 Mpa ,
5075 psi

RATED TEMPERATURE :- 150 °C , 300 °F

PART NO :- 124723290

NOZZLE ML S/S 15-055 :-



RATED PRESSURE :- 310 bar , 31 Mpa ,
4500 psi

PERMISSIBLE PRESSURE:- 350 bar, 35 Mpa ,
5075 psi

RATED TEMPERATURE:- 150 °C , 300 °F

PART NO :- 124723300

NOZZLE ML S/S 15-060 :-



RATED PRESSURE :- 310 bar , 31 Mpa,
4500 psi

PERMISSIBLE PRESSURE :- 350 bar, 35 Mpa,
5075 psi

RATED TEMPERATURE :- 150 °C , 300 °F

PART NO :- 124723310

NOZZLE ML S/S 15-065 :-



RATED PRESSURE :- 310 bar, 31 Mpa, 4500 psi

PERMISSIBLE PRESSURE:- 350 bar, 35 Mpa, 5075 psi

RATED TEMPERATURE :- 150 °C, 300 °F

PART NO :- 124723320

NOZZLE ML S/S 15-070 :-



RATED PRESSURE :- 310 bar, 31 Mpa, 4500 psi

PERMISSIBLE PRESSURE :- 350 bar, 35 Mpa, 5075 psi

RATED TEMPERATURE :- 150 °C, 300 °F

PART NO :- 124723330

NOZZLE ML S/S 15-075 :-



RATED PRESSURE :- 310 bar , 31 Mpa ,
4500 psi

PERMISSIBLE PRESSURE :- 350 bar, 35 Mpa ,
5075 psi

RATED TEMPERATURE :- 150 °C, 300 °F

PART NO :-124723340

NOZZLE ML S/S 15-085 :-



RATED PRESSURE :- 310 bar, 31 Mpa,
4500 psi

PERMISSIBLE PRESSURE:- 350 bar, 35 Mpa,
5075 psi

RATED TEMPERATURE:- 150 °C, 300 °F

PART NO :- 124723360

NOZZLE ML S/S 15-090 :-



RATED PRESSURE :- 310 bar, 31 Mpa,
4500 psi

PERMISSIBLE PRESSURE :- 350 bar, 35 Mpa,
5075 psi

RATED TEMPERATURE :- 150 °C, 300 °F

PART NO :- 124723370

NOZZLE ML S/S 15-10 :-



RATED PRESSURE :- 310 bar, 31 Mpa,
4500 psi

PERMISSIBLE PRESSURE :- 350 bar, 35 Mpa,
5075 psi

RATED TEMPERATURE :- 150 °C, 300 °F

PART NO :- 124723375

DRUCK TOOLS PVT.LTD. IS AN AUTHORIZED DISTRIBUTOR FOR TECOMEC

SWIVEL 3/8" M BY 3/8" M :-



RATED PRESSURE :- 220 bar 22 Mpa
3200 psi

PERMISSIBLE PRESSURE :- 250 bar 25 Mpa
3650 psi

RATED FLOW :- 30 l/min 8 USGpm

RATED TEMPERATURE :- 150 °C 302 °F

MATERIAL :- label[VAL_OTTONE/ Brass]

PART NO :- 4100801005

SWIVEL KARCHER FITTING M BY 3/8" M :-



RATED PRESSURE :- 220 bar 22 Mpa
3200 psi

PERMISSIBLE PRESSURE :- 250 bar 25 Mpa
3650 psi

RATED FLOW :- 30 l/min 8 USGpm

RATED TEMPERATURE :- 150 °C 302 °F

MATERIAL :- label[VAL_OTTONE / Brass]

PART NO :- 4100801007

CV5 CHECK VALVE 500 BARG3/8 F:-



RATED PRESSURE :- 500 bar 50 Mpa
7250 psi

PERMISSIBLE PRESSURE :- 550 bar 55 Mpa
7980 psi

RATED TEMPERATURE :- 90 °C 194 °F

BODY MATERIAL :- Stainless Steel

PART NO :- 4074000005

PS 6 PRESSURE SWITCH :-



RATED PRESSURE :- 250 bar 25 Mpa 3630 psi

PERMISSIBLE PRESSURE :- 280 bar 28 Mpa
4060 psi

MAX FLUID TEMPERATURE :- 90 °C 195 °F

MAX ENVIRONMENT TEMPERATURE :- 75 °C
167 °F

CABLE LENGTH :- 1200 mm 47,24 in

CONNECTION MATERIAL :- Brass

PART NO :- 205007040

MV 925 F TRIGGER GUN :-



RATED PRESSURE :- 280 bar 28 Mpa
4060 psi

PERMISSIBLE PRESSURE :- 310 bar 31 Mpa
4500 psi

RATED FLOW :- 30 l/min 8 USGpm

RATED TEMPERATURE :- 160 °C 320 °F

PART NO :- 4012205000

MV 925 M TRIGGER GUN :-



RATED PRESSURE :- 280 bar 28 Mpa
4060 psi

PERMISSIBLE PRESSURE :- 310 bar 31 Mpa
4500 psi

RATED FLOW :- 30 l/min 8 USGpm

RATED TEMPERATURE :- 160 °C 320 °F

PART NO :- 4012205003

DRUCK TOOLS PVT.LTD. IS AN AUTHORIZED DISTRIBUTOR FOR TECOMEC

ML 955 F TRIGGER GUN :-



RATED PRESSURE :- 360 bar 36 Mpa
5220 psi

PERMISSIBLE PRESSURE :- 400 bar 40 Mpa
5800 psi

RATED FLOW :- 40 l/min 10,6 USGpm

RATED TEMPERATURE :- 160 °C 320 °F

PART NO :- 4017000006

ML 955 M TRIGGER GUN :-



RATED PRESSURE :- 360 bar 36 Mpa
5220 psi

PERMISSIBLE PRESSURE :- 400 bar 40 Mpa
5800 psi

RATED FLOW :- 40 l/min 10,6 USGpm

RATED TEMPERATURE :- 160 °C 320 °F

PART NO :- 4017000008

ML 510 TRIGGER GUN :-



RATED PRESSURE :- 500 bar 50 Mpa
7250 psi

PERMISSIBLE PRESSURE :- 560 bar 56 Mpa
8100 psi

RATED FLOW :- 60 l/min 16 USGpm

RATED TEMPERATURE :- 120 °C 250 °F

PART NO :- 4013300000

MV 925 KARCHER FITTING :-



RATED PRESSURE :- 280 bar 28 Mpa
4060 psi

PERMISSIBLE PRESSURE :- 310 bar 31 Mpa
4500 psi

RATED FLOW :- 30 l/min 8 USGpm

RATED TEMPERATURE :- 160 °C 320 °F

PART NO :- 4012205006

MV 925+AR 3+ SW TRIGGER GUN:-



RATED PRESSURE :- 220 bar 22 Mpa

3200 psi

PERMISSIBLE PRESSURE :- 250 bar 25 Mpa

3600 psi

RATED FLOW :- 30 l/min 8 USGpm

RATED TEMPERATURE :- 150 °C 300 °F

PART NO :- 401205030

MV 925+ AR 3 TRIGGER GUN :-



RATED PRESSURE :- 220 bar 22 Mpa

3200 psi

PERMISSIBLE PRESSURE :- 250 bar 25 Mpa

3600 psi

RATED FLOW :- 30 l/min 8 USGpm

RATED TEMPERATURE :- 150 °C 300 °F

PART NO :- 4012205015

DRUCK TOOLS PVT.LTD. IS AN AUTHORIZED DISTRIBUTOR FOR TECOMEC



MV 925+SW TRIGGER GUN :-



RATED PRESSURE :- 280 bar 28 Mpa
4060 psi

PERMISSIBLE PRESSURE :- 310 bar 31 Mpa
4500 psi

RATED FLOW :- 30 l/min 8 USGpm

RATED TEMPERATURE :- 160 °C 320 °F

PART NO :- 4012305000

MV 925+AR 4 TRIGGER GUN :-



RATED PRESSURE :- 280 bar 28 Mpa
4060 psi

PERMISSIBLE PRESSURE :- 310 bar 31 Mpa
4500 psi

RATED FLOW :- 30 l/min 8 USGpm

RATED TEMPERATURE :- 150 °C 300 °F

PART NO :- 4012205013

DRUCK TOOLS PVT.LTD. IS AN AUTHORIZED DISTRIBUTOR FOR TECOMEC

MV 925+AR 4+ SW TRIGGER GUN :-



RATED PRESSURE :- 280 bar 28 Mpa
4060 psi

PERMISSIBLE PRESSURE :- 310 bar 31 Mpa
4500 psi

RATED FLOW :- 30 l/min 8 USGpm

RATED TEMPERATURE :- 150 °C 300 °F

PART NO :- 4012305025

3 JET TRIGGER GUN SET :-



RATED PRESSURE :- 250 bar 25 Mpa
3650 psi

PERMISSIBLE PRESSURE :- 280 bar 28 Mpa
4050 psi

RATED FLOW :- 50 l/min 13.2 USGpm

RATED TEMPERATURE :- 60 °C 140 °F

PIPE MATERIAL :- Stainless Steel

PART NO :- 4017000107

AL 55 + AM 25 :-



RATED PRESSURE :- 220 bar 22 Mpa
3200 psi

PERMISSIBLE PRESSURE :- 250 bar 25 Mpa
3625 psi

RATED FLOW :- 45 l/min 12 USGpm

RATED TEMPERATURE :- 90 °C 194 °F

PIPE MATERIAL :- Stainless Steel

PART NO :- 4022409001

MV 925+ SWIVEL F :-



RATED PRESSURE :- 280 bar 28 Mpa
4060 psi

PERMISSIBLE PRESSURE :- 310 bar 31 Mpa
4500 psi

RATED FLOW :- 30 l/min 8 USGpm

RATED TEMPERATURE :- 160 °C 320 °F

PART NO :- 4012305000

MV 925 + SWIVEL M :-



RATED PRESSURE :- 280 bar 28 Mpa
4060 psi

PERMISSIBLE PRESSURE :- 310 bar 31 Mpa
4500 psi

RATED FLOW :- 30 l/min 8 USGpm

RATED TEMPERATURE :- 160 °C 320 °F

PART NO :- 401205003

VAN NOZZLE IDROJET 2...03 :-



RATED PRESSURE :- 207 bar 20,7 Mpa
3000 psi

PERMISSIBLE PRESSURE :- 220 bar 22 Mpa
3200 psi

RATED FLOW :- 30 l/min 8 USGpm

RATED TEMPERATURE :- 150 °C 300 °F

PART NO :- 204008000

VAN NOZZLE IDROJET 2...035 :-



RATED PRESSURE :- 207 bar 20,7 Mpa

3000 psi

PERMISSIBLE PRESSURE :- 220 bar 22 Mpa

3200 psi

RATED FLOW :- 30 l/min 8 USGpm

RATED TEMPERATURE :- 150 °C 300 °F

PART NO:- 204008010

VHP 51 UNLOADER VALVE 500 BAR :-



RATED FLOW :- 100 l/min 26,4 USGpm

RATED TEMPERATURE :- 90 °C 194 °F

RATED PRESSURE :- 500 bar 50 Mpa

7250 psi

PERMISSIBLE PRESSURE :- 550 bar 55 Mpa

8000 psi

SPRING COLOUR :- Grey

PART NO :- 4072000122

GREY VRT 3 UNLOADER VALVE :-



RATED FLOW :- 40 l/min 10.5 USGpm

RATED TEMPERATURE :- 90 °C 194 °F

RATED PRESSURE :- 280 bar 28 Mpa
4060 psi

PERMISSIBLE PRESSURE :- 310 bar 31 Mpa
4500 psi

SPRING COLOUR :- Black

PART NO :- 4072000000

VHP 39 UNLOADER VALVE :-



RATED FLOW :- 40 l/min 10,5 USGpm

RATED TEMPERATURE :- 90 °C 194 °F

RATED PRESSURE :- 350 bar 35 Mpa
5070 psi

PERMISSIBLE PRESSURE :- 390 bar 39 Mpa
5650 psi

SPRING COLOUR :- Black

PART NO :- 4072000026

VRT 100 UNLOADER VALVE 350 BAR 100 LPM :-



RATED FLOW :- 100 l/min 26,4 USGpm

RATED TEMPERATURE :- 90 °C 194 °F

RATED PRESSURE :- 170 bar 17 Mpa 2465 psi

PERMISSIBLE PRESSURE :- 190 bar 19 Mpa 2760 psi

RATED PRESSURE :- 320 bar 32 Mpa 4640 psi

PERMISSIBLE PRESSURE :- 350 bar 35 Mpa 5075 psi

SPRING COLOUR :- Yellow , Blue

PART NO :- 4072000033

VHP 31/250 170 BAR 250 LPM :-



RATED FLOW :- 250 l/min 66 USGpm

RATED TEMPERATURE :- 90 °C 194 °F

RATED PRESSURE :- 150 bar 15 Mpa 2175 psi

PERMISSIBLE PRESSURE :- 170 bar 17 Mpa 2465 psi

RATED PRESSURE :- 280 bar 28 Mpa 4060 psi

PERMISSIBLE PRESSURE :- 310 bar 31 Mpa 4500 psi

SPRING COLOUR :- Grey , Black-Grey

PART NO :- 4072000094

VHP 31/250 310 BAR 250 LPM :-



RATED FLOW :- 250 l/min 66 USGpm

RATED TEMPERATURE :- 90 °C 194 °F

RATED PRESSURE :- 150 bar 15 Mpa 2175 psi

PERMISSIBLE PRESSURE :- 170 bar 17 Mpa 2465 psi

RATED PRESSURE :- 280 bar 28 Mpa 4060 psi

PERMISSIBLE PRESSURE :- 310 bar 31 Mpa 4500 psi

SPRING COLOUR :- Grey , Black-Grey

PART NO :- 4072000095

VHP 18/160 160 BAR 160 LPM :-



RATED FLOW :- 160 l/min 42,3 USGpm

RATED TEMPERATURE :- 90 °C 194 °F

RATED PRESSURE :- 160 bar 16 Mpa
2320 psi

PERMISSIBLE PRESSURE :- 180 bar 18 Mpa
2610 psi

SPRING COLOUR :- Grey

PART NO :- 4072000114

VRF2 310 BAR UNLOADER VALVE VBT TYPE :-



RATED FLOW :- 30 l/min 8 USGpm

RATED TEMPERATURE :- 90 °C 194 °F

RATED PRESSURE :- 220 bar 22 Mpa 3200 psi

PERMISSIBLE PRESSURE :- 250 bar 25 Mpa
3630 psi

RATED PRESSURE :- 280 bar 28 Mpa 4060 psi

PERMISSIBLE PRESSURE :- 310 bar 31 Mpa
4500 psi

KNOB COLOUR :- Red, Blue

PART NO :- 4072401000

VRF2 220 BAR UNLOADER VALVE VBT TYPE :-



RATED FLOW :- 30 l/min 8 USGpm

RATED TEMPERATURE :- 90 °C 194 °F

RATED PRESSURE :- 220 bar 22 Mpa 3200 psi

PERMISSIBLE PRESSURE :- 250 bar 25 Mpa
3630 psi

RATED PRESSURE :- 280 bar 28 Mpa 4060 psi

PERMISSIBLE PRESSURE :- 310 bar 31 Mpa
4500 psi

PART NO :- 4072401001

VRF BENJO KIT FOR NHDP PUMP :-



RATED FLOW :- 30 l/min , 8 USGpm

RATED TEMPERATURE :- 90 °C , 194 °F

RATED PRESSURE:- 280 bar , 28 Mpa , 4060 psi

PERMISSIBLE PRESSURE :- 310 bar , 31 Mpa ,
4500 psi

BANJO INLET :- G 1/2 F

PART NO :- 4073900000

VRF BENJO KIT FOR XT-XR-RK-RR PUMP :-



RATED FLOW :- 30 l/min , 8 USGpm

RATED TEMPERATURE :- 90 °C , 194 °F

RATED PRESSURE :- 280 bar, 28 Mpa, 4060 psi

PERMISSIBLE PRESSURE :- 310 bar , 31 Mpa ,
4500 psi

BANJO INLET :- G 1/2 F

PART NO :- 4073900002

VRF BENJO KIT FOR NMT-NPM:-



RATED FLOW :- 30 l/min , 8 USGpm

RATED TEMPERATURE :- 90 °C , 194 °F

RATED PRESSURE :- 280 bar , 28 Mpa , 4060 psi

PERMISSIBLE PRESSURE :- 310 bar 31 MPa

4500 psi

BANJO INLET :- G 1/2 F

PART NO :- 4073900004

VR 54 160 BAR UNLOADER VALVE :-



RATED FLOW :- 30 l/min , 8 USGpm

RATED TEMPERATURE :- 90 °C , 194 °F

RATED PRESSURE :- 140 bar 14 Mpa 2030 psi

PERMISSIBLE PRESSURE :- 150 bar 15 Mpa 2175 psi

RATED PRESSURE :- 180 bar 18 Mpa 2610 psi

PERMISSIBLE PRESSURE :- 200 bar 20 Mpa 2900 psi

PART NO :- 4072000053

KNOB COLOUR :- Black , Red



KETRICAL ELECTRICAL

Your Solution For High Pressure Washer

+91 9766767828 / +91 7219887828

sales@ketricalpressurewasher.com

www.ketricalpressurewasher.com