

# DERC DTLX-Nozzle

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### FOR CLEANING WITH (FLEX) LANCES UP TO 1500 BAR

The DERC DTLX-nozzle is specially designed for cleaning with (flex) lances, up to a maximum pressure of 1500 bar/ 22K. The nozzle is protected against mechanical damage because the nozzle-holes are drilled in a groove of the nozzle body.

**Innovative Design**

The DTLX-nozzle is available in three different connections. The nozzle body is corrosion resistant, hardened and guarantees a long life cycle.

**Stock Item**

The DTLX-nozzle is a stock item with a short delivery time and an attractive price level.

**Configured on Request**

The nozzle will be optimally configured for your working conditions based on your requirements and specifications (such as pressure, pump capacity, use as pulling/pushing or neutral, connection, thread, permissible reaction force and spray pattern).

**FEATURES**

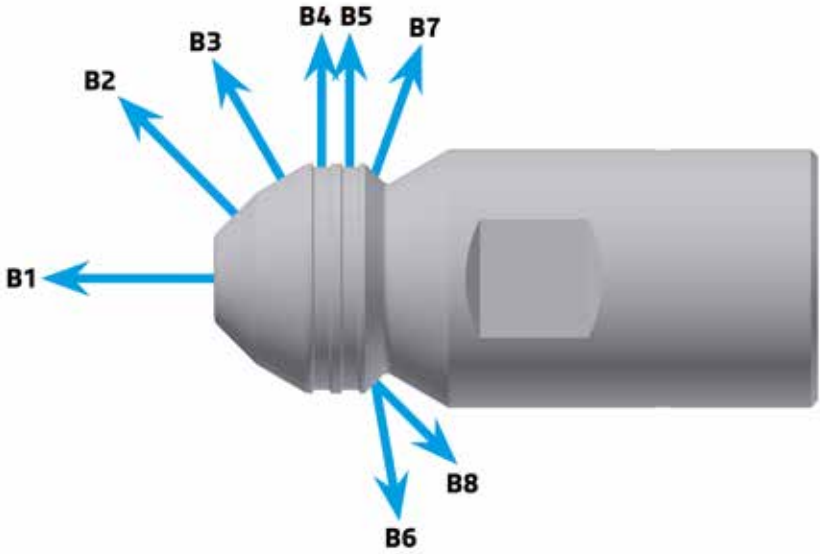
- Up to 1500 bar
- Configured on request
- Short delivery times

**APPLICATION**

- For cleaning with (flex) lances

**DERC DTLX-NOZZLE**

Connection	M/F	Length	Diameter	Max. Pressure	Part No.
1/4" UNF LH	Female	27 mm	Ø 9.5 mm	1500 bar	DTLX-14MFL.xxx
3/8" UNF LH	Female	35 mm	Ø 13 mm	1500 bar	DTLX-38MFL.xxx
9/16" UNF LH	Female	42 mm	Ø 18 mm	1500 bar	DTLX-916MFL.xx



**NOZZLE JET ANGLES\***

B1	0,0°
B2	45°
B3	60,0°
B4	90,0°
B5	90,0°
B6	100,0°
B7	110,0°
B8	135,0°

*\*Applicable to: DTLX-14MFL, DTLX-14MFR, DTLX-38MFL, DTLX-38MFR, DTLX-916MFL & DTLX-916MFR nozzle types*