

Einschraubventil in Anschlussblock

05.13.02 - X - Y - Z

Technical drawing of a pressure washer lance, showing two views: a side view (left) and a front view (right).

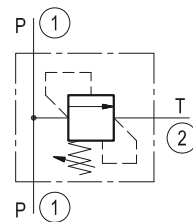
Side View (Left):

- S:** Total length of the lance.
- R:** Length of the trigger gun assembly.
- Q:** Length of the lance body.
- F:** Force applied to the trigger gun.
- C:** Total height of the lance.
- L:** Height of the trigger gun assembly.
- M:** Height of the lance body.
- G2:** Height of the lance body.
- G1:** Height of the trigger gun assembly.
- D:** Diameter of the lance body.
- H:** Diameter of the trigger gun assembly.
- N:** Diameter of the trigger gun assembly.
- I:** Diameter of the trigger gun assembly.
- P:** Port for the lance body.
- T:** Port for the trigger gun assembly.
- ØO:** Hole in the lance body.
- A:** Hole in the lance body.

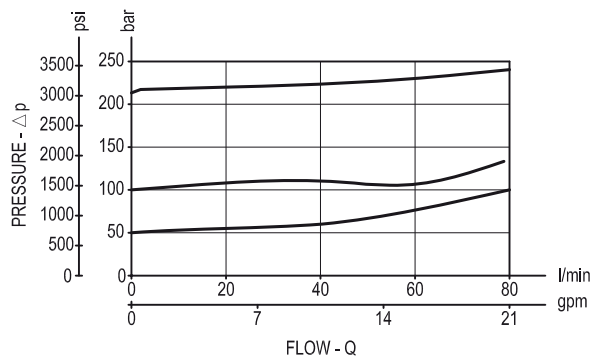
Front View (Right):

- T:** Port for the trigger gun assembly.
- P:** Port for the lance body.
- E:** Port for the trigger gun assembly.

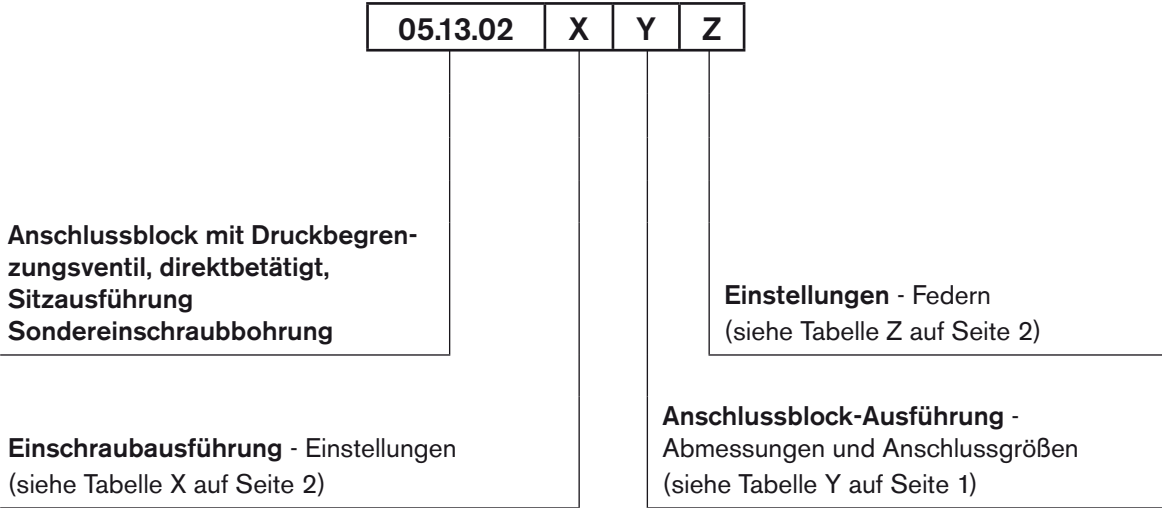
und für erhöhte Anforderungen an die Ermüdungsbeständigkeit bei jedem Arbeitsdruck sind auf Anfrage auch Anschlussblöcke aus Stahl lieferbar.

[illegible]

Kennlinie



Typschlüssel



Bevorzugte Typen (sofort lieferbar)

Typ	Materialnummer	Typ	Materialnummer
051302030305000	R930001296		
051302030310000	R930001297		
051302030320000	R930001298		
051302030405000	R930001299		
051302030410000	R930001300		
051302030420000	R930001301		
051302040310000	R930001304		
051302040320000	R930001305		
051302040410000	R930001306		
051302040420000	R930001307		

Weitere Ausführungen auf Anfrage lieferbar