## Ausführungen | Versions ST-154

| Bezeichnung<br>Description | E | L | Ausgang \| Output | | Form<br>Shape | Artikel-Nr.<br>Item-No. |
|---|---|---|---|---|---|---|
| | Eingang<br>Inlet | Länge<br>Length | ND<br>Low pressure | HD<br>High pressure | | |
| ST-154 Standard | 1/4“ AG<br>1/4“ male | 980 | Düse 65.30<br>Nozzle 65.30 | 1/4“ IG<br>1/4“ female | A | 20 0154 500 |
| ST-154 Standard ab Ventil<br>ST-154 standard without handle | 1/4“ IG<br>1/4“ female | 650 | Düse 65.30<br>Nozzle 65.30 | 1/4“ IG<br>1/4“ female | B | 20 0154 510 |
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## Technische Daten | Specification

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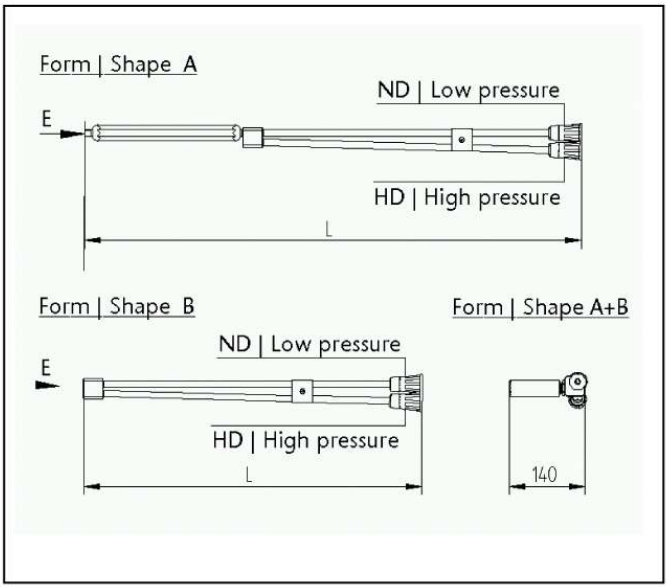
|---|---|---|
| Druck \| Pressure | 500 bar | 7300 psi |
| Durchfluss \| Flow rate | | |
| HD \| High pressure | 36 l/min | 9,5 US gal/min |
| ND \| Low pressure | 118 l/min | 31,2 US gal/min |

Die angegebenen Durchflusswerte sind maximal Werte in Abhängigkeit von der Düsengröße und dem Druck.

The flow rates are maximum values and dependent on the nozzle size and the pressure.

| | | |
|---|---|---|
| E | siehe Tabelle | See above table |
| L | siehe Tabelle | See above table |
| Temperatur \| Temperature | 150 ° C | 300 ° F |
| Gewicht \| Weight | 1,50 kg | 0,90 kg |