| Type: A | Round jet | Op. pressure: max. 29,000 psig  
| Efficiency factor: 0.95  
| Material: Steel  
| Nozzle Ø: 0.02 – 0.19 inch  
| Design Ø: 8/12 x 24 long |
| Type: B | Fan jet | Op. pressure: max. 29,000 psig  
| Efficiency factor: 0.67  
| Material: Steel  
| Nozzle Ø: 0.03 – 0.12 inch  
| Design Ø: 8/12 x 24 long |
| Type: C | Round jet | Op. pressure: max. 5,800 psig  
| Efficiency factor: 0.92  
| Material: Steel  
| Nozzle Ø: 0.02 – 0.18 inch  
| Design: G1/4" x 12 long |
| Type: D | Fan jet | Op. pressure: max. 5,800 psig  
| Efficiency factor: 0.67  
| Material: Steel  
| Nozzle Ø: 0.02 – 0.18 inch  
| Design: G1/4" x 12 long |
| Type: E | Round jet | Op. pressure: max. 36,300 psig  
| Efficiency factor: 0.92  
| Material: Steel  
| Nozzle Ø: 0.01 – 0.05 inch  
| Design: 4.5/3.25 x 4 long |
| Type: F | Round jet | Op. pressure: max. 36,300 psig  
| Efficiency factor: 0.63  
| Material: Steel  
| Nozzle Ø: 0.003 – 0.03 inch  
| Design: 9.5/3.2 x 6 long |
| Type: G | Round jet | Op. pressure: max. 36,300 psig  
| Efficiency factor: 0.92  
| Material: Steel  
| Nozzle Ø: 0.01 – 0.05 inch  
| Design: M12 x 12 long |
| Type: H | Round jet | Op. pressure: max. 36,300 psig  
| Efficiency factor: 0.75  
| Material: Steel  
| Nozzle Ø: 0.01 – 0.04 inch  
| Design: M12 x 17 long |
| Type: I | Round jet | Op. pressure: max. 43,500 psig  
| Efficiency factor: 0.7  
| Material: Steel  
| Nozzle Ø: 0.02 – 0.04 inch  
| Design: 8/12 x 17 long |
| Type: J | Round jet | Op. pressure: max. 58,000 psig  
| Efficiency factor: 0.75  
| Material: Steel  
| Nozzle Ø: 0.01 – 0.04 inch  
| Design: 8/12 x 14.5 long |

| Type: L | Round jet | Op. pressure: max. 17,400 psig  
| Efficiency factor: 0.95  
| Material: Steel  
| Nozzle Ø: 0.04 – 0.15 inch  
| Design Ø: 12.5/16.8 x 27 long |
| Type: M | Round jet | Op. pressure: max. 29,000 psig  
| Efficiency factor: 0.95  
| Material: Steel/Ceramic  
| Nozzle Ø: 0.06 – 0.08 inch  
| Design: 8/12 x 24 |
| Type: N | Round jet | Op. pressure: max. 36,300 psig  
| Efficiency factor: 0.63  
| Material: Steel  
| Nozzle Ø: 0.01 – 0.04 inch  
| Design: M4 x 4 long |
| Type: O | Round jet | Op. pressure: max. 36,300 psig  
| Efficiency factor: 0.63  
| Material: Steel  
| Nozzle Ø: 0.01 – 0.04 inch  
| Design: M6 x 0.75 x 6 long |
| Type: P | Round jet | Op. pressure: max. 43,500 psig  
| Efficiency factor: 0.71  
| Material: Steel  
| Nozzle Ø: 0.006 – 0.06 inch  
| Design: M10 x 19 long |
| Type: R | Fan jet | Op. pressure: max. 43,500 psig  
| Efficiency factor: 0.67  
| Material: Steel  
| Nozzle Ø: 0.01 – 0.05 inch  
| Design: 7/10 x 13 long |
| Type: S | Round jet | Op. pressure: max. 36,300 psig  
| Efficiency factor: 0.95  
| Material: Steel  
| Nozzle Ø: 0.04 – 0.05 inch  
| Design: M4 x 5.2 long |
| Type: T | Round jet | Op. pressure: max. 43,500 psig  
| Efficiency factor: ϕ< = 0.45 = 0.92  
| ϕ> = 0.50 = 0.72  
| Material: Steel/Diamond  
| Nozzle Ø: 0.006 – 0.04 inch  
| Design: M10 x 19.5 long |
| Type: U | Round jet | Op. pressure: max. 58,000 psig  
| Efficiency factor: 0.7  
| Material: Steel  
| Nozzle Ø: 0.01 – 0.04 inch  
| Design: 3.15/7 x 13 long |