



- Pneumatic Stop Valve

## Advantages

- Continuous field spray line design as ring line with circulation and return
- Spray pressure is held in the spray line when nozzles are closed
- Immediate spray jet build-up at all nozzles after opening the pneumatic stop valves
- Simpler boom design since no section valves are required
- Rotating pneumatic connector facilitates assembly and routing of the air pressure line in the boom



Pneumatic Stop Valve and standard pneumatic connection

## Technical data:



**Materials**  
PA, POM, Viton,  
PTFE, stainless steel



**Pressure range**  
Max. 8 bar,  
air pressure min.  
4.5 bar



**Emergency-stop function**  
At air pressure below  
4.5 bar



**Valve switching time**  
0.2 s

| Order no.  |  |     |          |    |    |
|------------|--|-----|----------|----|----|
| Series     | Pneumatic quick-action connectors (optional) |     |          |    |    |
|            | Standard                                     | 90° | Straight | T  | Y  |
| 065.282.56 | 0B   | 0A  | 0S       | 0T | 0Y |

## Note

Oil is required in the pneumatic system for problem-free PSV operation.

Nozzle holders and bajonet caps see pages 124 and 125.

Ordering Series + Pneumatic quick-action connector = Order no.  
example: 065.282.56 + 90° = 065.282.56.0A.00