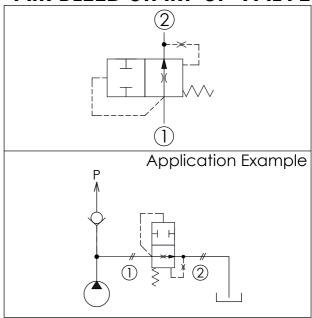


Ordering Code: NQ-3A-X-Y-Z 28.57 Hex. (1-1/8 inch) 1.0"-14UNS-2A Tank 2 Pump 1 Illustrations / detail are for reference only. Data subject to change.

Typical Pressure Drop 35 30 Pressure-∆P(bar) 25 20 15 10 5 150 0 100 200 Flow-Q(I/min) Approximate Closing Time after Air has been Purged 12 Seconds 2 0 Flow-Q(I/min)

AIR BLEED START-UP VALVE



TECHNICAL DATA				
Max. Operating p	oressure: 350	0 bar		
Rated flow:	15 - 200	I/min		
Cavity-Tooling:	3A-2			
Installation torque	e: 60 - 70	Nm		
Weight:	0.18	kg		
· Air-bleed and start-up valves require a minimum				

- Air-bleed and start-up valves require a minimum of 15 L/min. flow rate 5.5 bar system pressure
- The valve will re-open when system pressure falls blow 1.7 bar
- After air been purged, closing times vary from approximately 12 seconds at 15 L/min. to 0.5 seconds at 200 L/min.

X	OPERATION	
20	Standard Type	

Υ	FLOW RANGE	
A	15 - 200 LPM	

Z	OPTIONS	
N	Non-adjustable	
NP	Non-adjustable With stainless steel external metal components (Buna-N Seal)	

Rev.221020 B.751.201.E