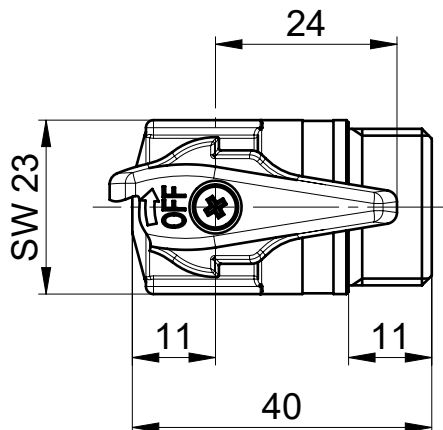
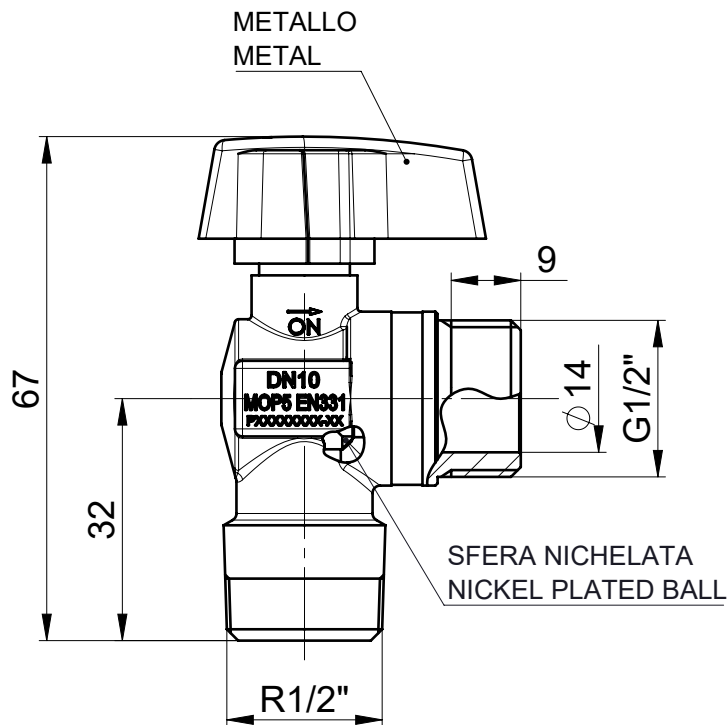
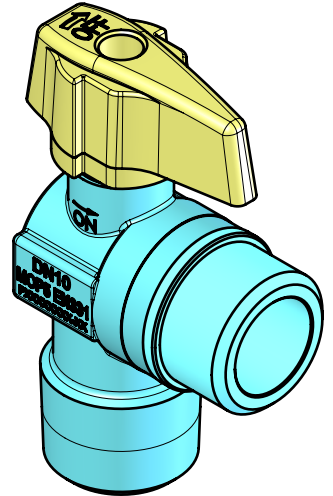


1	2	3	4
Normative / Stds reference UNI EN 13828:2004	Condizioni di utilizzo / Terms of Use		
Compatibilità / Compatibility UBA list	GAS Pressione massima per MOP0.5 0,5bar Pressione massima per MOP5 5bar Temperatura massima 60°C Temperatura minima -20°C No SHOCK termico Funzionalità garantita solo a valvola aperta o chiusa, non parzialmente aperta o chiusa	GAS Maximum pressure for MOP0.5 0,5bar Maximum pressure for MOP5 5bar Peak temperature 60°C Minimum temperature -20°C No thermal SHOCK Functionality is guaranteed only with open or closed valve, not partially open or closed	
Certificazioni / Homologations EN331			

MARCATURA SUL LATO OPPOSTO
MARKING ON OPPOSITE SIDE



Codice Dianflex: 424-9100-04



Rev. Dianflex: 04/2025

Per confezionamento vedere specifica imballo / For packaging please refer to packaging instruction:

NUM.DIS/DRAW.-NR.	DISEGNATO/DRAWN S.Murari	DATA/DATE 07/05/2021	APPROVATO/CHECKED M.S.	DATA/DATE 07/05/2021	SCALA/SCALE 1:1	FORMAT A4 Datasheet
	MATERIALE BASE/BASE MATERIAL UNI EN 12165 CW617N-DW		ASPETTO / APPEARANCE NICHELATO SABBATO / NICKEL PLATED SANDBLATED			
	TENUTA SFERA/SPHERE SEAL guarnizione in PTFE VERGINE/VIRGIN PTFE gasket		TENUTA ASTA/SPINDLE SEAL NBR 70Sha O-ring			
	DESCRIZIONE/DESCRIPTION VALVOLA ANGOLO GAS DN10 R1/2" x G1/2"M LEVA GIALLA ANGLE BALL VALVE GAS DN10 R1/2" x G1/2"M YELLOW HANDLE					

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