



QR code for Snap-Check Monitoring System

Snap-Check / 358 - Quick Connect Pressure Testing

- Connect under pressure up to 300 bar
- Compact design
- High working pressure
- One-hand operated
- Dust caps included as standard



Nominal flow diameter 1.5 mm (1/16")
 Connection under pressure 300 bar (4350 PSI)
 Max. working pressure connected 600 bar (8700 PSI)
 Min. burst pressure connected 1300 bar (18860 PSI)
 Min. burst pressure disconnected 2400 bar (34810 PSI)
 Temperature range -30°C – +100°C (-22°F – +212°F)

SNAP-CHECK TEST-POINT NIPPLES

Size Nominal flow diameter		Description	Connection		Part No. Nipple/Male	External Dimensions (mm)		
mm	Inch		Type	Standards		DN	Ln	HEXn
1.5	1/16"	R 1/8"	Male thread	ISO 7/1	10 358 6151	49.7	19.6	17
		R 1/4"	Male thread	ISO 7/1	10 358 6152	53.8	19.6	17
		R 3/8"	Male thread	ISO 7/1	10 358 6154	53.8	19.6	17
		G 1/8"	Male thread	ISO 228/1	10 358 6251	51.8	19.6	17
		G 1/4"	Male thread	ISO 228/1	10 358 6282	53.7	21.9	19
		G 3/8"	Male thread	ISO 228/1	10 358 6254	53.8	27.7	24
		1/8" NPT	Male thread	ANSI B1.20.1	10 358 6451	48.8	19.6	17
		1/4" NPT	Male thread		10 358 6452	52.7	19.6	17
		3/8" NPT	Male thread	ANSI B1.20.1	10 358 6454	52.7	19.6	17
		M10x1.25	Male thread	-	10 358 6551	50.8	19.6	17
		M12x1.5	Male thread	-	10 358 6552	53.8	19.6	17
		M14x1.5	Male thread	-	10 358 6554	53.7	23.1	20
		7/16" - 20 UNF	Male thread	-	10 358 6752	54.8	19.6	17
		7/8" - 14 UNF	Male thread	-	10 358 6755	55.3	34.6	30

SNAP-CHECK NIPPLES SPECIFICALLY FOR NITROGEN GAS APPLICATIONS

Size Nominal flow diameter		Description	Connection		Part No. Nipple/Male	External Dimensions (mm)		
mm	Inch		Type	Standards		DN	Ln	HEXn
		G 1/4"	Male thread		10 358 6287	53.7	21.9	19

SNAP-CHECK COUPLINGS

Size Nominal flow diameter		Description	Connection		Part No. Nipple/Male	External Dimensions (mm)		
mm	Inch		Type	Standards		DN	Ln	HEXn
1.5	1/16"	G 1/4"	Female thread	ISO 228/1	10 358 0202	46.8	23.4	20
		1/4" NPT	Female thread	ANSI B1.20.1	10 358 0402	46.3	23.4	20
		G 1/4"	Female thread 90°	ISO 228/1	10 358 0232	56.3	23.4	22
		1/4" NPT	Female thread 90°	ANSI B1.20.1	10 358 0432	56.3	23.4	22