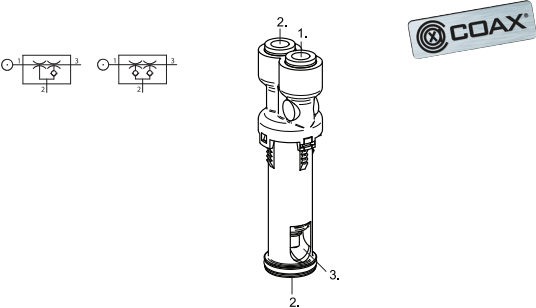


1. INSTALLATION / CONNECTIONS



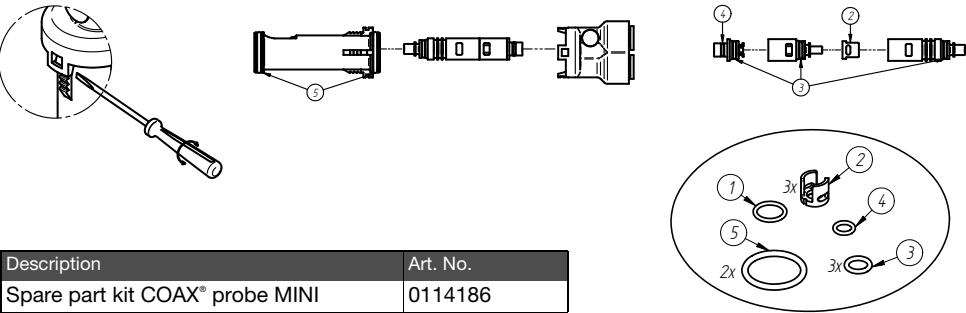
RECOMMENDED HOSE DIMENSIONS IN MM [IN.] (INTERNAL DIAMETER)

Connections		COAX® Cartridge Pi12-2, Si08-2
1	Compressed air	≥ 6 [≥ 0.24]
2	Vacuum	≥ 8 [≥ .031]
3	Exhaust	≥ 10 [≥ 0.39]

FEED PRESSURE, VACUUM LEVEL AND EXHAUST PRESSURE

COAX® Cartridge	Feed pressure MPa [psi]	Max. vacuum level -kPa [inHg]	Max. exhaust pressure MPa [psi]
Pi12-2	0.3–0.4 [43.5–58]	90 [26.6]	0.13 [18.9]
Si08-2	0.6 [87]	75 [22.2]	0.07 [10.2]

2. SPARE PARTS AND ACCESSORIES

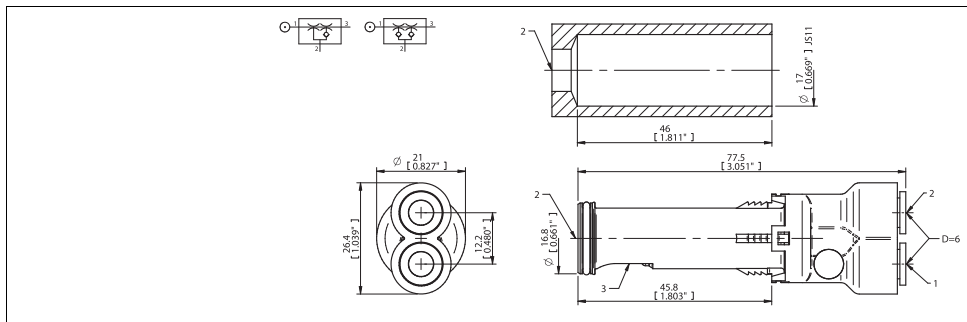


Description	Art. No.
Spare part kit COAX® probe MINI	0114186

3. CLEANING

Rinse in water or use compressed air to blow off. Let dry before reinstalling.

4. DIMENSIONS



5. WARNINGS/RECOMMENDATIONS / VARNINGAR/REKOMMENDATIONER / WARNUNGEN/EMPFEHLUNGEN / AVERTISSEMENT/RECOMMENDATIONS / INDICAZIONI DI SICUREZZA / ADVERTENCIAS/RECOMENDACIONES

- GB** - Never subject the hoses to tension loads in installations that entail movements.
- Do not block the exhaust and vacuum ports at the same time.
- Do not use stainless steel as a material of the housing in installations subjected to vibrations.
- SE** - Utsätt aldrig slangarna för dragbelastning i rörliga installationer.
- Blockera inte utblåset och vakuumporten samtidigt.
- Använd inte rostfritt stål som material till huset i installationer som utsätts för vibrationer.
- DE** - Die Schläuche sollten in Installationen, welche Bewegungen zur Folge haben, nie einer Spannung ausgesetzt sein.
- Abluft- und Vakuumanschluss dürfen nicht zur gleichen Zeit blockiert werden.
- Verwenden Sie keine Gehäuse aus rostfreiem Stahl bei Installationen, welche Vibrationen ausgesetzt sind.
- FR** - Dans des installations en mouvements ne jamais soumettre les tuyaux à des tensions.
- Ne pas obstruer l'échappement et la mise en vide simultanément.
- Ne pas utiliser des corps en inox dans des installations exposées aux vibrations.
- IT** - Non sottoporre mai le tubazioni a trazioni anomale nelle applicazioni che implicano movimenti tra le parti.
- Non occludere lo scarico e la porta di aspirazione allo stesso tempo
- Non utilizzare manifold in acciaio inox nelle installazioni soggette a vibrazione
- ES** - Nunca someta las mangueras a cargas de tensión en instalaciones que exijan movimientos.
- No bloquee las conexiones de escape y vacío al mismo tiempo.
- No utilice acero inoxidable como material de soporte en instalaciones que supongan vibraciones.