

# First in cryogenic applications



**ARTA**   
*more than stainless steel*



## ASK<sup>®</sup>-TT

Dry Break Coupling for  
use in cryogenic applications  
down to - 328°F / -200°C



## ASK<sup>®</sup>-TT Dry Break Coupling

### Dry Break Coupler ASK<sup>®</sup>-TT for media down to - 328°F / -200°C

The ARTA **ASK<sup>®</sup>-TT** allows a fast, safe and spill free coupling of even pressure loaded hoses and piping systems without product loss conveying liquid and gaseous media down to - 328°F / -200°C.

**Media:** LNG, Liquid-Oxygen, Ethylene, Propylene, Ethane etc.

Assembling in draw up and pressure loaded lines.  
 Reduced torsion force by integrated swivel joint on the female part.  
 Optional selective coding to avoid product mix up.

#### Technical Specifications:

<b>Sizes:</b>	1" - 8" (DN25 - DN200)
<b>Pressure ratings:</b>	Standard 232 psi - 360 psi (PN16 – PN25)
<b>Connections:</b>	1" - 8" female NPT / BSP threads according to ANSI B 2.1, ISO228-G 1" - 8" (DN25 - DN200) according to ANSI B 16.5, EN 1092-1
<b>Material:</b>	Stainless Steel
<b>Sealing:</b>	Cryo Sealing
<b>Approvals:</b>	CE Certification, ATEX, TUV Conform to EN Regulations

