

Object	Aluminium extrusion
<i>Project</i>	High pressure water quenching system
<i>Place</i>	Prince George, Virginia, USA
<i>Date of installation</i>	2003
<i>Building Authority</i>	Service Center Metals Inc. manufacturing
<i>Planner</i>	OMAV s.p.a., Rodengo Saiano, Italy
<i>Building Contractor</i>	

<i>Type of line</i>	Cooling water system
<i>Product</i>	STRAUB-GRIP-L
<i>Diameter Ø</i>	33.7 - 60.3 MM
<i>Sealing sleeve</i>	<input checked="" type="checkbox"/> EPDM <input type="checkbox"/> NBR
<i>Casing</i>	
<i>Lock parts</i>	<input checked="" type="checkbox"/> Stainless steel <input type="checkbox"/> galvanized
<i>Working pressure</i>	10 bar
<i>Test pressure</i>	24 bar
<i>Remarks</i>	

Situation:	High costs for flanges. Low flexibility in maintenance
Solution:	STRAUB-GRIP-L
Customer benefits:	Economical pipe joining method with good dampening properties



Quick valve changing method

