

# 12

**DK-Lok, Pipe Fittings  
& HIP Fittings**

**DK-LOK, TWIN FERRULE FITTINGS**

Størrelser: Fra 2mm til 38mm, Tommer fra 1/16" til 2"

Materiale: 316, Brass, Carbon Steel, Titan, Monel, Hastelloy C, Inconel 600 etc.

<b>Union</b>  P/N: DU-*	<b>Elbow</b>  P/N: DL-*	<b>Tee</b>  P/N: DT-*	<b>Cross</b>  P/N: DX-*	<b>Bulkhead Union</b>  P/N: DUB-*
<b>Bulkhead retainer</b>  P/N: DBR-*	<b>Bulkhead Elbow Union</b>  P/N: DLB-*	<b>Reducing Union</b>  P/N: DUR-*	<b>Red Union Elbow</b>  P/N: DLR-*	<b>Red Union Cross</b>  P/N: DXR-*
<b>Red Union Tee</b>  P/N: DTR-*	<b>Male Connector</b>  P/N: DMC-*	<b>Thermocoupler</b>  P/N: DMCT-*	<b>Male Connector</b>  P/N: DMC-G-*	<b>Bulkhead Male Con.</b>  P/N: DMCB-*
<b>Male Elbow 45</b>  P/N: DLBM-*	<b>Male Elbow</b>  P/N: DLM-*	<b>Male Run Tee</b>  P/N: DTRM-*	<b>Male Branch tee</b>  P/N: DTBM-*	<b>Fem. Connector</b>  P/N: DCF-*
<b>Bulkhead Fem Connector</b>  P/N: DCBF-*	<b>Female Elbow</b>  P/N: DLF-*	<b>Fem Run tee</b>  P/N: DTRF-*	<b>Fem Branch Tee</b>  P/N: DTBF-*	<b>Reducer</b>  P/N: DR-*
<b>Bulkhead Adaptor</b>  P/N: DAB-*	<b>Male Adaptor</b>  P/N: DAM-*	<b>Male Adaptor</b>  P/N: DAM-G*	<b>Female Adaptor</b>  P/N: DAF-*	<b>Elbow Adaptor</b>  P/N: DLA-*





For details, catalog available.

<b>Run Tee Adaptor</b>	<b>Branch Tee Adaptor</b>	<b>Port Connector</b>	<b>Red Port Connector</b>	<b>DK Flange</b>
				
P/N: DTRA-*	P/N: DTBA-*	P/N: DCP-*	P/N: DCRP-*	P/N: DF-*
<b>Lab Joint Flange Connector</b>	<b>Union DK - JIC</b>	<b>Bulkhead DK - JIC</b>	<b>Male Adapto JIC</b>	<b>Adaptor JIC-DK</b>
				
P/N: DLJ-*	P/N: DUA-*	P/N: DUBA-*	P/N: DMAA-*	P/N: DAA-*
<b>Plug</b>	<b>Cap</b>	<b>Tube Insert</b>	<b>Fuse Plug</b>	<b>Vent Protector</b>
				
P/N: DP-*	P/N: DC-*	P/N: DI-*	P/N: DFA-*	P/N: DMD-*
<b>Nut</b>	<b>Ferrule Set</b>	<b>Nut-Ferrule Set</b>	<b>Front Ferrule</b>	<b>Back Ferrule</b>
				
P/N: DN-*	P/N: DFS-*	P/N: DFSN-*	P/N: DFF-*	P/N: DFB-*
<b>Preswaging Tool</b>	<b>Gap gauge</b>	<b>Tube Depth Marking Tool</b>	<b>Hydraulic Unit Swaging</b>	<b>Electric Swaging Unit</b>
				
P/N: DPS-'	P/N: DIG-*	P/N: DTM-*	P/N: DHS-2A	P/N: DES-1A
<b>Dowty Seal</b>	<b>Copper Gasket</b>	<b>Weld Connector</b>	<b>Socket weld Connector</b>	<b>Positional Elbow</b>
				
P/N: DGV-*	P/N: DGG-*	P/N: DCW-*	P/N: DCSW-*	P/N: DLM-GP

**PIPE FITTINGS: NPT & BSPP & JIC & SAE**





TRYKK: 3000 / 6000 / 10 000 / 15 000 PSI

MATERIALER: BRASS, 316, TITAN, MONEL, 6MO, DUPLEX ETC.

<p><b>HEX NIPPLE</b></p>  <p>P/N: GNH-*</p>	<p><b>HEX RED.NIPPLE</b></p>  <p>P/N: GNR-*</p>	<p><b>CLOSE NIPPLE</b></p>  <p>P/N: GNC-*</p>	<p><b>HEX NIPPLE NPT x BSPP</b></p>  <p>P/N: GNH-NG-*</p>
<p><b>HEX LONG NIPPLE</b></p>  <p>P/N: GNL-*</p>	<p><b>ADAPTOR M/F</b></p>  <p>P/N: GAAMF-*</p>	<p><b>REDUCED ADAPTOR</b></p>  <p>P/N: GABMF-*</p>	<p><b>ADAPTOR BSPP x NPT</b></p>  <p>P/N: GADMF-*</p>
<p><b>REDUCED BUSHING</b></p>  <p>P/N: GHB-*</p>	<p><b>CROSS</b></p>  <p>P/N: GX-*</p>	<p><b>PIPE CAP</b></p>  <p>P/N: GC-*</p>	<p><b>PIPE PLUG</b></p>  <p>P/N: GP-*</p>
<p><b>HEX COUPLING</b></p>  <p>P/N: GCG-*</p>	<p><b>HEX RED COUPLING</b></p>  <p>P/N: GCGR-*</p>	<p><b>FEMALE ELBOW</b></p>  <p>P/N: GL-*</p>	<p><b>STREET ELBOW</b></p>  <p>10B-16 P/N: GLS-*</p>
<p><b>RED STREET ELBOW</b></p>  <p>P/N: GLSR-*</p>	<p><b>MALE ELBOW</b></p>  <p>P/N: GLM-*</p>	<p><b>FEMALE TEE</b></p>  <p>P/N: GT-*</p>	<p><b>RUN TEE</b></p>  <p>P/N: GTR-*</p>

*For details, catalog available.*



<b>BRANCH TEE</b>	<b>MALE TEE</b>	<b>UNION FF</b>	<b>HOLLOW HEX PLUG</b>
			
P/N: GTB-*	P/N: GTM-*	P/N: GJU-*	P/N: GBP-*
<b>ADAPTOR NPT X BSPP</b>	<b>HOLLOW PLUG SAE</b>	<b>PIPE FITTINGS HY-DRAULIC RANGE</b>	
			
P/N: GACMF-*	P/N: GPA-*		

ANDRE TYPER OG MATERIALER PÅ FORESPØRSEL.

# Performance under pressure

Proven valves, fittings & tubing for all your  
high pressure needs



## High Pressure Valves

- Six valve patterns for reliable and flexible shut-off
- Valve bodies through 100,000 psi are high tensile 316 S/S, 150,000 psi valve bodies are 17-4 PH S/S
- Stem assemblies have non-rotating tips to prevent galling with valve seats
- Packing is located below the stem threads to prevent contact with media (liquid or gas)
- Tubing and pipe connections from 1/16" through 1"

### Valve Pressure Classes:

- Taper Seal – compression style, 10,000 & 15,000 psi., OD tubing sizes 1/16", 1/8", 1/4" & 3/8"
- NPT – National Pipe Thread, 10,000 & 15,000 psi., sizes 1/8", 1/4", 3/8", 1/2" NPT, 3/4" NPT & 1" NPT
- Medium Pressure – coned and threaded, 20,000 psi., OD tubing sizes 1/4", 3/8", 9/16", 3/4" & 1"
- High Pressure – coned and threaded, 30,000 to 60,000 psi., OD tubing sizes 1/8", 1/4", 3/8", 9/16" & 1"
- Ultra High Pressure – coned and threaded, 100,000 & 150,000 psi., OD tubing sizes 1/4" & 3/8"



## High Pressure Fittings

- Complete range of elbows, tees, and crosses for all pressure classes and tubing connections
- Constructed of high tensile 316 stainless steel
- Full line of union couplings, bulkhead couplings, caps, line filters, ball check valves, soft seat check valves, safety heads and rupture discs
- Accessories include adapters, NPT & hose fittings, thermocouple adapters and pressure gauges



## Air Operated Valves

- Five lines of air operators accommodate remote operation of high pressure valves up to 100,000 psi.
- Diaphragm and piston operated valves available in both normally open and normally closed models
- Operators controlled by air regulator, electrical solenoid or low pressure manual valve
- Remetco air operated valves provide remote operation for fine metering applications



## High Pressure Tubing

- Tubing is cold drawn, seamless 316 S/S and supplied in 1/8 hard condition (not annealed)
- Tensile strength approximately 40 percent higher than annealed tubing
- Connection sizes from 1/8" to 1" OD
- Coned and threaded nipples constructed of 316 S/S and stocked in lengths from 2-1/4" to 12"



## Specialty Valves

- Ball valves in two-way and three-way configurations for standard and severe duty to 20,000 psi.
- Hastelloy C-276 and other special materials are available and often in inventory
- High temperature valves to 1,000°F (538°C)
- Micro control metering valves provide precise control of flow
- Relief valves protect a system from over-pressure damage and failure to 30,000 psi.
- Pipe connection and male bottom connection valves

ISO 9001

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is High Pressure**

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