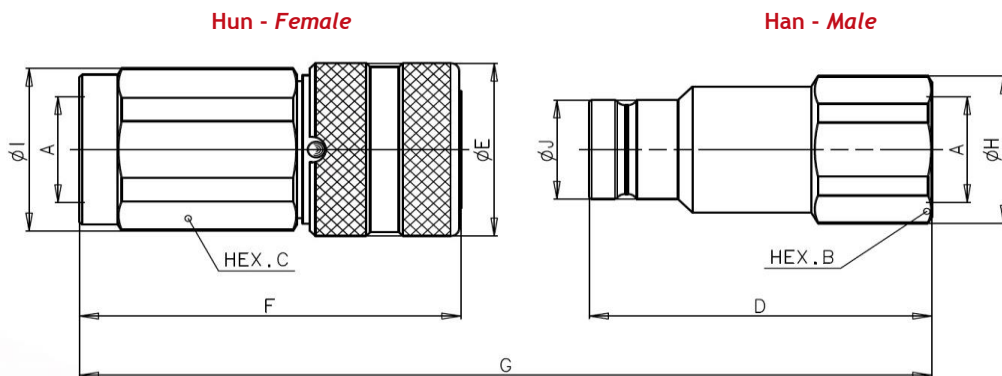


**A-HP**

**LYNKOBLING "A-HP" - HØJTRYK  
QUICK COUPLING "A-HP" - HIGH PRESSURE**



Varenr. / Code		Betegnelse Description	mm										Vægt / Weight (kg)	
Hun / Female	Han / Male		A	B	C	D	E	F	G	H	I	J	Male	Female
801600010ST	801600011ST	A4HP - 1/8" BSPP	1/8"	17.0	17.0	36.2	22.0	44.0	72.3	18.5	21.8	12.0	0.04	0.09
801600000ST	801600001ST	A5HP - 1/4" BSPP	1/4"	22.0	22.0	47.9	29.0	58.0	94.9	23.8	29.0	16.5	0.09	0.20
801600002ST	801600003ST	A5HP - 3/8" BSPP	3/8"	24.0	24.0	54.9	29.0	60.0	103.9	26.0	29.0	16.5	0.09	0.20
801600006ST	801600007ST	A9HP - 3/8" BSPP	3/8"	27.0	30.0	60.0	34.0	64.6	108.8	29.0	32.0	19.5	0.15	0.30
801600008ST	801600009ST	A9HP - 1/2" BSPP	1/2"	27.0	30.0	62.5	34.0	69.6	116.3	29.0	32.0	19.5	0.15	0.30

Standard tætninger - Standard seals: NBR (Nitrile)

Arbejdstemperatur - Working temperature: -20 °C til/to 100 °C

Description	Size Inch	ISO Size mm	Rated flow		Max. Flow		Connect force		Disconnect force		Spillage * ml
			l/min	GPM	l/min	GPM	N	lbf	N	lbf	
A4HP	1/8	-	-	-	6	1.59	95	21.38	40	9.00	0.04
A5HP	1/4	-	-	-	24	6.36	125	28.13	45	10.13	0.02
A9HP	3/8	-	-	-	46	12.19	205	46.13	50	11.25	0.02

Description	Size Inch	Max. operating pressure						Burst pressure					
		Coupled		Male		Female		Coupled		Male		Female	
		MPa	psi	MPa	psi	MPa	psi	MPa	psi	MPa	psi	MPa	psi
A4HP	1/8	72	10440	72	10440	72	10440	160	23200	160	23200	160	23200
A5HP	1/4	72	10440	72	10440	50	7250	200	29000	200	29000	150	21750
A9HP	3/8	72	10440	72	10440	42	6090	180	26100	200	29000	125	18125

\* Spillage is an indicative value of the fluid loss per couple-uncouple cycle.

Temperature range:

- Standard seals NBR (Nitrile): from -20 °C to +100 °C ( from -4 °F to +212 °F).

TEST ESEGUITI IN CONFORMITA' A ISO 7241-2  
 TEST IN ACCORDANCE WITH ISO 7241-2

