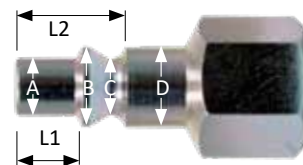
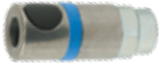


Snelkoppeling	Profieltype	Serie	Ø	Flow bij 6 bar en ΔP 0,6 bar	Insteeknippel	Afmetingen
	ORION	ASI06	6 mm	780 NI/min		L1= 8.5 mm L2= 16 mm A= Ø8 mm B= Ø11 mm C= Ø8 mm D= Ø11 mm
	ORION	ASG06	6 mm	757 NI/min		
	ORION	ASG09	9 mm	3000 NI/min		L1= 9 mm L2= 16 mm A= Ø11.9 mm B= Ø15 mm C= Ø11.8 mm D= Ø15 mm
	EURO	ESI07	7.2 mm	1750 NI/min		L1= 5 mm L2= 11 mm A= Ø10 mm B= Ø12 mm C= Ø10 mm D= Ø12 mm
	EURO	ESG07	7.2 mm	1470 NI/min		
	EURO	ESI11/CB	11 mm	2041 NL/min		L1= 4 mm L2= 10 mm A= Ø13 mm B= Ø15 mm C= Ø13 mm D= Ø15 mm
	EURO	ESI11	11 mm	3530 NL/min		
	ISO 6150-B	ISG06	6 mm	920 NI/min		L1= 5 mm L2= 14 mm A= Ø8 mm B= Ø11 mm C= Ø8 mm D= Ø12 mm
	ISO 6150-B	ISI06	6 mm	833 NI/min		
	ISO 6150-B	ISG08	8 mm	1860 NI/min		L1= 7,5 mm L2= 16 mm A= Ø11 mm B= Ø14 mm C= Ø11.5 mm D= Ø15 mm
	ISO 6150-B	ISI08	8 mm	1950 NI/min		
	ISO 6150-B	ISG11	11 mm	4160 NI/min		L1= 9,5 mm L2= 19 mm A= Ø14 mm B= Ø17 mm C= Ø14 mm D= Ø17 mm
	ISO 6150-B	ISI11	11 mm	3686 NI/min		
	ISO 6150-C	RCS06	6 mm	833 NI/min		L1= 10 mm L2= 19 mm A= Ø7.5 mm B= Ø10 mm C= Ø7.5 mm D= Ø10 mm
	ISO 6150-C	RSI06	6 mm	930 NI/min		
	ISO 6150-C	RBS06/IC	6 mm	833 NI/min		



Snelkoppeling	Profieltype	Serie	Ø	Flow bij 6 bar en ΔP 0,6 bar	Insteeknippel	Afmetingen
	ISO 6150-C	RCS08	8 mm	2250 NI/min		L1= 13 mm L2= 26,5 mm A= Ø11 mm B= Ø14 mm C= Ø11 mm D= Ø14 mm
	ISO 6150-C	RSI08	8 mm	2250 NI/min		
	ISO 6150-C	RBS08/IC	8 mm	2250 NI/min		
	ISO 6150-C	RCS11	11 mm	4200 NL/min		L1= 14 mm L2= 30,5 mm A= Ø14 mm B= Ø17 mm C= Ø14 mm D= Ø17 mm
	ISO 6150-C	RSI11	11 mm	4200 NL/min		
	ISO 6150-C	RBS11/IC	11 mm	4200 NL/min		
	NITTO KOHKI	OSG08	8 mm	1966 NL/min		L1= 5 mm L2= 15 mm A= Ø10.9 mm B= Ø13 mm C= Ø10.9 mm D= Ø13 mm
	BRITS	BSI06	6 mm	750 NI/min		L1= 9 mm L2= 24 mm A= Ø7.9 mm B= Ø10.3 mm C= Ø7.9 mm D= Ø10.3 mm
	TRUFLATE	USI06	6 mm	833 NI/min		L1= 2 mm L2= 11.3 mm A= Ø9.15 mm B= Ø10.8 mm C= Ø8 mm D= Ø11.35 mm
	TRUFLATE	USI08	8 mm	2028 NI/min		L1= 3.25 mm L2= 16.2 mm A= Ø11.9 mm B= Ø14.35 mm C= Ø11.15 mm D= Ø15 mm
	TRUFLATE	USI11	11 mm	2987 NI/min		L1= 3.6 mm L2= 17.1 mm A= Ø14.3 mm B= Ø16.6 mm C= Ø13.7 mm D= Ø16.6 mm
	QIC 10	ESAC	8 mm	1650 NI/min		L1= 6 mm L2= 11.2 mm A= Ø10 mm B= Ø13 mm C= Ø10.7 mm D= Ø13 mm
	QIC 15	ESACG	15 mm	2600 NI/min		L1= 5 mm L2= 16 mm A= Ø13 mm B= Ø15 mm C= Ø13 mm D= Ø15 mm
	Mini DN5	ESM	5 mm	510 NI/min		L1= 2 mm L2= 8 mm A= Ø8 mm B= Ø9 mm C= Ø6.6 mm D= Ø9 mm