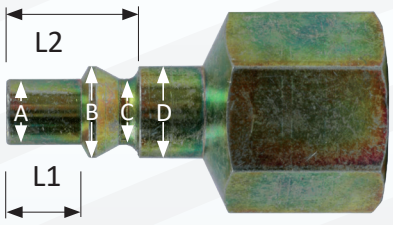
prevost



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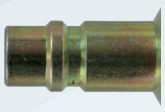
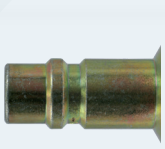
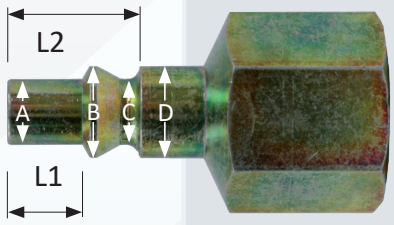
ASI 06		flow 780 Nl/min	**L1**= 8.5 mm **L2**= 16 mm **A**= Ø8 mm **B**= Ø11 mm **C**= Ø8 mm **D**= Ø11 mm	ORION 
ASG 06		flow 757 Nl/min	**L1**= 8.5 mm **L2**= 16 mm **A**= Ø8 mm **B**= Ø11 mm **C**= Ø8 mm **D**= Ø11 mm	ORION 
ESI 07		flow 1750 Nl/min	**L1**= 5 mm **L2**= 11 mm **A**= Ø10 mm **B**= Ø12 mm **C**= Ø10 mm **D**= Ø12 mm	EURO 7,2 
ESG 07		flow 1470 Nl/min	**L1**= 5 mm **L2**= 11 mm **A**= Ø10 mm **B**= Ø12 mm **C**= Ø10 mm **D**= Ø12 mm	EURO 7,2 
ESI 11		flow 3530 Nl/min	**L1**= 4 mm **L2**= 10 mm **A**= Ø13 mm **B**= Ø15 mm **C**= Ø13 mm **D**= Ø15 mm	EURO 10,4 
ESI 11/CB		flow 2041 Nl/min	**L1**= 4 mm **L2**= 10 mm **A**= Ø13 mm **B**= Ø15 mm **C**= Ø13 mm **D**= Ø15 mm	EURO 10,4 
ISI 06		flow 833 Nl/min	**L1**= 5 mm **L2**= 14 mm **A**= Ø08 mm **B**= Ø11 mm **C**= Ø08 mm **D**= Ø12 mm	ISO 6150-B 
ISI 08		flow 1950 Nl/min	**L1**= 7,5 mm **L2**= 16 mm **A**= Ø11 mm **B**= Ø14 mm **C**= Ø11.5 mm **D**= Ø15 mm	ISO 6150-B 
ISG 06		flow 920 Nl/min	**L1**= 5 mm **L2**= 14 mm **A**= Ø08 mm **B**= Ø11 mm **C**= Ø08 mm **D**= Ø12 mm	ISO 6150-B 
ISG 08		flow 1860 Nl/min	**L1**= 7,5 mm **L2**= 16 mm **A**= Ø11 mm **B**= Ø14 mm **C**= Ø11.5 mm **D**= Ø15 mm	ISO 6150-B 
ISG 11		flow 4160 Nl/min	**L1**= 9,5 mm **L2**= 19 mm **A**= Ø14 mm **B**= Ø17 mm **C**= Ø14 mm **D**= Ø17 mm	ISO 6150-B 
ISI 11		flow 3686 Nl/min	**L1**= 9,5 mm **L2**= 19 mm **A**= Ø14 mm **B**= Ø17 mm **C**= Ø14 mm **D**= Ø17 mm	ISO 6150-B 
OSG08		flow 1966 Nl/min	**L1**=5,0 mm **L2**= 15 mm **A**= Ø10.9 mm **B**= Ø13 mm **C**= Ø10.9 mm **D**= Ø13 mm	NITTO KOHKI 



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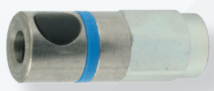
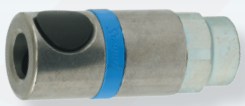
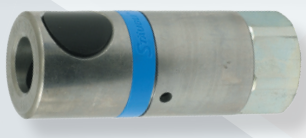
RCS 06		flow 833 Nl/min	**L1**= 10 mm **L2**= 19 mm **A**= Ø7.5 mm **B**= Ø10 mm **C**= Ø7.5 mm **D**= Ø10 mm	ISO 6150-C	
RCS 08		flow 2250 Nl/min	**L1**= 13 mm **L2**= 26,5 mm **A**= Ø11 mm **B**= Ø14 mm **C**= Ø11 mm **D**= Ø14 mm	ISO 6150-C	
RCS 11		flow 4200 Nl/min	**L1**= 14 mm **L2**= 30,5 mm **A**= Ø14 mm **B**= Ø17 mm **C**= Ø14 mm **D**= Ø17 mm	ISO 6150-C	
RSI 06		flow 930 Nl/min	**L1**= 10 mm **L2**= 19 mm **A**= Ø7.5 mm **B**= Ø10 mm **C**= Ø7.5 mm **D**= Ø10 mm	ISO 6150-C	
RSI 08		flow 2250 Nl/min	**L1**= 13 mm **L2**= 26,5 mm **A**= Ø11 mm **B**= Ø14 mm **C**= Ø11 mm **D**= Ø14 mm	ISO 6150-C	
RSI 11		flow 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	
RBS 06		flow 833 Nl/min	**L1**= 10 mm **L2**= 19 mm **A**= Ø7.5 mm **B**= Ø10 mm **C**= Ø7.5 mm **D**= Ø10 mm	ISO 6150-C