

ASI 06



flow 780 NI/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 NI/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 NI/min

L1= 5 mm L2= 11 mm
A= Ø10 mm B= Ø12 mm
C= Ø10 mm D= Ø12 mm

EURO 7,2



ISI 06



flow 833 NI/min

L1= 5 mm L2= 14 mm
A= Ø8 mm B= Ø11 mm
C= Ø8 mm D= Ø12 mm

ISO 6150-B



ISI 08



flow 1950 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



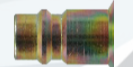
ISG 06



flow 920 NI/min

L1= 5 mm L2= 14 mm
A= Ø8 mm B= Ø11 mm
C= Ø8 mm D= Ø12 mm

ISO 6150-B



ISG 08



flow 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



ISG 11



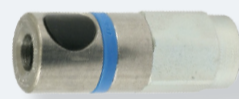
flow 4160 NI/min

L1= 9,5 mm L2= 19 mm
A= Ø14 mm B= Ø17 mm
C= Ø14 mm D= Ø17 mm

ISO 6150-B



RCS 06



flow 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



RCS 08



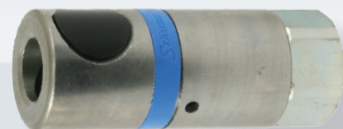
flow 2250 NI/min

L1= 13 mm L2= 26,5 mm
A= Ø11 mm B= Ø14 mm
C= Ø11 mm D= Ø14 mm

ISO 6150-C



RCS 11



flow 4200 NI/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 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



RSI 08



flow 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



RSI 11



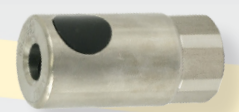
flow 4200 NI/min

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 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

