

I-80

I-80














































- (TTS)
- PressurePort™
- (I-80) (I-80-ON)
- QuickCheck™ (I-80)
- 360 (I-80)
- (I-80)
-
- 5

- I-80
 - 22.5°
 - 19.8 28.7
 - 4.6 18.1 76.5 225.6
 - 50 - 100 PSI 344.7 - 689.5
- I-80-ON
 - 22.5°
 - 19.2 29.6
 - 4.9 18.1 76.5 221.4
 - 65 - 100 PSI
- 3.4 6.9 bar 340 690 kPa
- 2.7 10.3 bar 275 1,030 kPa
- 10 mm/hr
- 5

- P/N 959300SP
- P/N 959400SP
- [PVC HSJ](#)
 - HSJ-3-6-5-2-12 HSJ 1½" 1½" (40 mm) BSP 1½" (40 mm) BSP 12"
 - HSJ-3-6-5-2-18 HSJ 1½" 1½" (40 mm) BSP 1½" (40 mm) BSP 18"
 - HSJ-3-6-5-4-12 HSJ 1½" 1½" (40 mm) BSP 1½" (40 mm) BSP 18"
 - HSJ-3-6-5-4-18 HSJ 1½" 1½" (40 mm) BSP 1½" (40 mm) BSP 12"
























I-80 *

						
			bar	kPa	m	m3
  803603	 23 	  315313	3.4	344	19.8	4.
			4.1	413	20.1	5.
			4.5	450	20.4	5.
			4.8	482	20.4	5.
●		●	5.5	551	21.0	5.
  803603	 25 	  315313	4.5	450	21.6	6.
			4.8	482	21.9	6.
			5.5	551	22.3	7.
			6.2	620	22.6	7.
●		●	6.9	689	22.9	8.
  803603	 33 	  315313	4.5	450	21.9	6.
			4.8	482	22.3	7.
			5.5	551	22.9	7.
			6.2	620	23.5	8.
●		●	6.9	689	24.1	8.
  803603	 38 	  315313	4.5	450	23.2	7.
			4.8	482	23.8	8.
			5.5	551	24.4	8.
			6.2	620	25	9.
●		●	6.9	689	25.6	9.
  803603	 43 	  315313	-	-	-	-
			4.8	482	24.7	9.
			5.5	551	25.3	9.
			6.2	620	26.2	10.
●		●	6.9	689	27.1	11.
  803603	 48 	  315313	-	-	-	-
			4.8	482	25.3	10.
			5.5	551	25.9	10.
			6.2	620	27.1	11.
●		●	6.9	689	27.7	12.
  803603	 53 	  315313	-	-	-	-
			4.8	482	26.5	11.
			5.5	551	27.1	12.
			6.2	620	28.0	12.
●		●	6.9	689	28.7	13.

? = ??? P/N 315300 ??????????

* ?? ASAE ?????????? 360° ????????????????

I-80-ON *

			□□			
			bar	kPa	m	m ³
●		●	3.4	344	19.2	4.
 803611	 23 □□	 315311	4.1	413	19.8	5.
			4.5	450	20.1	5.
			4.8	482	20.4	5.
			5.5	551	20.7	6.
●		●	4.5	450	21.6	6.
 803611	 25 □□	 315311	4.8	482	22.3	6.
			5.5	551	22.6	7.
			6.2	620	22.9	7.
			6.9	689	23.5	8.
●		●	4.5	450	22.6	7.
 803611	 33 □□	 315311	4.8	482	22.9	7.
			5.5	551	23.5	7.
			6.2	620	24.1	8.
			6.9	689	24.7	8.
●		●	4.5	450	23.5	7.
 803611	 38 □□	 315311	4.8	482	24.1	8.
			5.5	551	25.0	8.
			6.2	620	25.6	9.
			6.9	689	26.5	9.
●		●	-	-	-	-
 803611	 43 □□	 315311	4.8	482	25.3	9.
			5.5	551	25.9	9.
			6.2	620	26.5	10.
			6.9	689	27.1	11.
●		●	-	-	-	-
 803611	 48 □□□	 315311	4.8	482	27.4	10.
			5.5	551	28	11.
			6.2	620	28.7	11.
			6.9	689	29.3	12.
●		●	-	-	-	-
 803611	 53 □□	 315311	4.8	482	27.7	11.
			5.5	551	28.3	11.
			6.2	620	29.0	12.
			6.9	689	29.6	13.

? = ??? P/N 315300 ????????????

* ?? ASAE ??????????? 360° ??????????????????

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