



INSTRUMENTATION
4635 Durham Road South
P.O. Box 158
Grimsby, Ontario
L3M 4G4

April 26, 2004

To: Canadian Instrumentation Distributor Principals
From: Peter Prange

RE: CRN for Intermixed Fittings in Ontario - Attached Letter from TSSA

Ladies and Gentlemen:

Parker Canada has recently been given a CRN for specific Parker A-lok and CPI fittings and components intermixed with Swagelok components. The list of fittings is attached. The CRN for the intermixed fittings is 0A9154.5.

Additionally the TSSA has registered under our existing CRN for A-lok and CPI that we have a CRN for specific Parker/Swagelok inter-mixed fittings and Parker states that it is acceptable to utilize Swagelok components as replacement parts for our A-lok and CPI product.

To obtain a CRN the product must be designed and manufactured to a recognized specification or must satisfy to the authority, in this case the TSSA, that the design is proven. We tested a sampling of our product offering (attached) and for that sampling we were able to supply proof of design that enabled Parker to obtain a CRN. We are confident that performing the same tests on other fittings of different size, shapes and material would provide the same positive results that were supplied to the TSSA to obtain the CRN for the sample list of fittings.

If you have any further questions please feel free to contact me directly at (905)-309-8291.

Yours truly,

A handwritten signature in black ink, appearing to read 'Peter Prange', located below the 'Yours truly,' text.

Peter Prange
Regional Manager- Canada
Parker Hannifin- Instrumentation Group

List of Intermix Fittings with Ontario CRN

CRN OA9154.5

	ALOK	CPI	S/L		ALOK	CPI	S/L
1/4 " stainless	4MSC4N-316	4-4 FBZ-SS	SS-400-1-8	1/4 " brass	4MSC4N-B	4-4 FBZ-B	B-400-1-8
	4SC4-316	4-4 HBZ-SS	SS-400-6		4SC4-B	4-4 HBZ-B	B-400-6
	4ET4-316	4-4-4 JBZ-SS	SS-400-3		4ET4-B	4-4-4 JBZ-B	B-400-3
	4BLEN4-316	4 PNBZ-SS	SS-400-C		4BLEN4-B	4 PNBZ-B	B-400-C
	4BLP4-316	4 FNZ-SS	SS-400-P		4BLP4-B	4 FNZ-B	B-400-P
1/2" stainless	8MSC8N-316	8-8 FBZ-SS	SS-810-1-8	1/2" brass	8MSC8N-B	8-8 FBZ-B	B-810-1-8
	8SC8-316	8-8 HBZ-SS	SS-810-6		8SC8-B	8-8 HBZ-B	B-810-6
	8ET8-316	8-8-8 JBZ-SS	SS-810-3		8ET8-B	8-8-8 JBZ-B	B-810-3
	8BLEN8-316	8 PNBZ-SS	SS-810-C		8BLEN8-B	8 PNBZ-B	B-810-C
	8BLP8-316	8 FNZ-SS	SS-810-P		8BLP8-B	8 FNZ-B	B-810-P
1" stainless	16MSC16N-316	16-16 FBZ-SS	SS-1610-18	1" brass	16MSC16N-B	16-16 FBZ-B	B-1610-1-8
	16SC16-316	16-16 HBZ-SS	SS-1610-6		16SC16-B	16-16 HBZ-B	B-1610-6
	16ET16-316	16-16-16 JBZ-SS	SS-1610-3		16ET16-B	16-16-16 JBZ-B	B-1610-3
	16BLEN16-316	16 PNBZ-SS	SS-1610-C		16BLEN16-B	16 PNBZ-B	B-1610-C
	16BLP16-316	16 FNZ-SS	SS-1610-P		16BLP16-B	16 FNZ-B	B-1610-P