

# EA-Series Water-Blast Interchange

- 'Maxi-Latch' retention system maximizes nipple retention while reducing incidents of brinneling.
- Nipple mounted sleeve guard protects against accidental disconnection.
- Smooth bore full-flow design ensures maximum flow with minimal pressure drop.
- Heavy duty knurled sleeves with locking pin provide maximum protection against brinneling and accidental disconnection.
- Steel body components maximize service life by resisting the effects of brinneling and internal erosion.

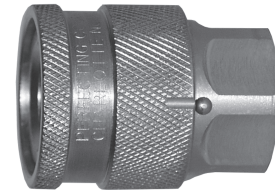


Performance Specifications	Operating Bar (PSI)	Min. Burst Bar (PSI)	Flow Rate $\Delta P=1$ Bar	Locking Mechanism
1/2"	700 (10,000)	2,069 (30,000)	227 LPM (60 GPM)	Maxi-Latch

'EA' Series Interchange	Parker	Aeroquip	Snap-Tite	---
1/2"	Series 'WB'	FD69	56-Series	---

## EA-Series Water-Blast Interchange (Coupler)

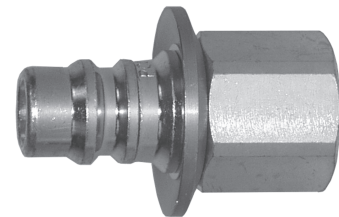
Part Number	Body Size	Thread Size	Body Material	Weight (lb)	List Price	Bag Qty	Pack Qty
4EAF3	1/2"	3/8"-18 NPTF	steel	0.68	<b>\$112.77</b>	5	25
4EAF4	1/2"	1/2"-14 NPTF	steel	0.65	<b>112.77</b>	5	25



(Female Thread)

## EA-Series Water-Blast Interchange (Nipple)

Part Number	Body Size	Thread Size	Body Material	Weight (lb)	List Price	Bag Qty	Pack Qty
EA4F3	1/2"	3/8"-18 NPTF	steel	0.38	<b>\$26.30</b>	5	25
EA4F4	1/2"	1/2"-14 NPTF	steel	0.34	<b>26.30</b>	5	25



(Female Thread)