

EATON 3-L

Special Purpose EATON 3RL Ring-Lock Series

Notable Features:

- Eaton-Hansen Ring-Lock Series
- Pneumatic 3/8" Capacity
- Steel Body and Sleeve, Zinc Plated
- Rotate Sleeve 20° to Disconnect
- Prevents Accidental Disconnection
- High Flow Capacity
- Automatic Push-To-Connect Design
- Buna-N Seals
- -40° to +250° F (-40° to +121° C)
- Seal Options Available
- Page Update: 2015-11-01

The **Eaton 3RL Ring-Lock Series** is a unique interchange designed by Eaton for compressed air applications in shipyards, mining, marine, and general pneumatic service.

EATON 3RL Ring-Lock Nipple

Steel



3-L / 3-LG

Part No.	Flow Size	Thread Size	Thread Type	Thread	Working PSI	Burst PSI	Reference	
							Eaton-Hansen	Foster
3-L16	3/8	1/4	Female	1/4 - 18	300	1,200	3L16	3L51
3-L21	3/8	3/8	Female	3/8 - 18	300	1,200	3L21	—
3-L26	3/8	1/2	Female	1/2 - 14	300	1,200	3L26	3L55
3-L31	3/8	3/4	Female	3/4 - 14	300	1,200	3L31	3L57
3-L17	3/8	1/4	Industrial	Barb	300	1,200	3L17	3L58
3-L195	3/8	5/16	Industrial	Barb	300	1,200	3L195	—
3-L22	3/8	3/8	Industrial	Barb	300	1,200	3L22	3L59
3-L27	3/8	1/4	Industrial	Barb	300	1,200	3L27	3L60
3-L32	3/8	3/4	Industrial	Barb	300	1,200	3L32	3L61
3-L10	3/8	1/8	Male	1/8 - 27	300	1,200	3L10	—
3-L15	3/8	1/4	Male	1/4 - 18	300	1,200	3L15	3L50
3-L20	3/8	3/8	Male	3/8 - 18	300	1,200	3L20	3L52
3-L25	3/8	1/2	Male	1/2 - 14	300	1,200	3L25	3L54
3-L30	3/8	3/4	Male	3/4 - 14	300	1,200	3L30	3L56
Bleeder Ball Check							Bleeder Ball Check	
3-L16G	3/8	1/4	Female	1/4 - 18	300	1,200	3L16G	—
3-L26G	3/8	1/2	Female	1/2 - 14	300	1,200	3L26G	—
3-L195G	3/8	5/16	Industrial	Barb	300	1,200	3L195G	—
3-L22G	3/8	3/8	Industrial	Barb	300	1,200	3L22G	—
3-L27G	3/8	1/4	Industrial	Barb	300	1,200	3L27G	—
3-L32G	3/8	3/4	Industrial	Barb	300	1,200	3L32G	—
3-L15G	3/8	1/4	Male	1/4 - 18	300	1,200	3L15G	—
3-L20G	3/8	3/8	Male	3/8 - 18	300	1,200	3L20G	—
3-L25G	3/8	1/2	Male	1/2 - 14	300	1,200	3L25G	—
3-L30G	3/8	3/4	Male	3/4 - 14	300	1,200	3L30G	—



Crossover references Do Not necessarily match All attributes of the series shown.