

## Boss-Lock Type DA Jump Size Coupler x Adapter

### Features

- Nitrile rubber gasket standard, other gaskets available on pages 66 - 69
- All Boss-Lock couplers are supplied with pull-ring safety clips



Size	356T6 Aluminum Part #	316 Stainless Steel Part #
2" x 3"	ADA2030 <sup>1</sup>	RDA2030BL <sup>1</sup>
2-1/2" x 2"	ADA2520 <sup>1</sup>	---
2-1/2" x 3"	ADA2530 <sup>1</sup>	---
3" x 2"	ADA3020	RDA3020BL
3" x 4"	ADA3040 <sup>1</sup>	RDA3040BL <sup>1</sup>
4" x 2"	ADA4020 <sup>1</sup>	RDA4020BL <sup>1</sup>
4" x 3"	ADA4030	RDA4030BL
6" x 4"	ADA6040 <sup>1</sup>	---
8" x 6"	ADA8060 <sup>1,2</sup>	---

<sup>1</sup> Parts are produced as a welded fabrication

<sup>2</sup> The 8" coupler only interchanges with 8" Boss-Lock couplings.



NOTE: In jump size cam & groove couplings, the coupler is the first size in the part number.  
(i.e., a ADA4030 is a 4" coupler to a 3" adapter)

## EZ Boss-Lock Type DA Jump Size Coupler x Adapter

### Feature

- Nitrile rubber gasket standard, other gaskets available on pages 66 - 69



Size	356T6 Aluminum Part #	316 Stainless Steel Part #
2" x 1"	---	RDA2010EZ <sup>1</sup>
2" x 3"	ADA2030EZ <sup>1</sup>	RDA2030EZ <sup>1</sup>
3" x 2"	ADA3020EZ	RDA3020EZ
3" x 4"	ADA3040EZ <sup>1</sup>	RDA3040EZ <sup>1</sup>
4" x 2"	ADA4020EZ <sup>1</sup>	RDA4020EZ <sup>1</sup>
4" x 3"	ADA4030EZ	RDA4030EZ
6" x 4"	ADA6040EZ <sup>1</sup>	RDA6040EZ

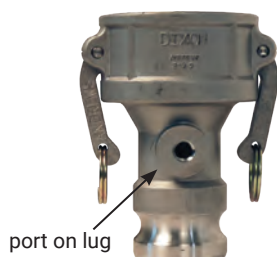
<sup>1</sup> Parts are produced as a welded fabrication

NOTE: In jump size cam & groove couplings, the coupler is the first size in the part number.  
(i.e., a ADA4030EZ is a 4" coupler to a 3" adapter)

## Dixon® Type DA Jump Size with Port Coupler x Adapter

### Feature

- Nitrile rubber gasket standard, other gaskets available on pages 66 - 69



Size	Port	316 Stainless Steel Part #
3" x 2"	1/4"	3020DAT25SS
3" x 2"	3/8"	3020DAT38SS
3" x 2"	1/2"	3020DAT50SS
3" x 2"	3/4"	3020DAT75SS

NOTE: In jump size cam & groove couplings, the coupler is the first size in the part number.  
(i.e., a ADA4030EZ is a 4" coupler to a 3" adapter)