



*La Conexión Correcta<sup>MR</sup>*

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## CATÁLOGO MÁSTER DIXON 2026

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**P Á G I N A 6 3**

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CAPÍTULO B · CONEXIONES RÁPIDAS DE LEVA Y RANURA



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## Adaptadores Tipo F

### Adaptadores x Macho NPT

B

- El valor de presión está basado en el sello del acople. Vea los valores en la página 29.



| Medida      | Aluminio 356T6<br># de Parte | Aluminio Revestido<br># de Parte | Latón<br># de Parte |
|-------------|------------------------------|----------------------------------|---------------------|
| 1/2"        | 50-F-AL                      | ---                              | 50-F-BR             |
| 3/4" x 1/2" | 7550-F-AL                    | ---                              | 7550-F-BR           |
| 3/4"        | ---                          | ---                              | ---                 |
| 1"          | ---                          | ---                              | ---                 |
| 1 1/4"      | ---                          | ---                              | ---                 |
| 1 1/2"      | ---                          | 150-F-ALH                        | ---                 |
| 2"          | ---                          | 200-F-ALH                        | ---                 |
| 2 1/2"      | ---                          | ---                              | ---                 |
| 3"          | ---                          | 300-F-ALH                        | ---                 |
| 4"          | ---                          | 400-F-ALH                        | ---                 |
| 5"          | 500-F-AL                     | ---                              | ---                 |
| 6"          | ---                          | 600-F-ALH                        | 600-F-BR            |
| 8" DIX      | 800-F-AL <sup>1</sup>        | ---                              | ---                 |
| 8" BL       | 801-F-AL <sup>1</sup>        | ---                              | ---                 |



Aluminio 356T6



Aluminio revestido



Latón

- <sup>1</sup> Los acoples de leva y ranura Dixon® y Boss-Lock™ de 8" no se intercambian.



| Medida      | Hierro Maleable sin<br>Platinar<br># de Parte | Hierro Maleable<br>Platinado<br># de Parte | Acero Inoxidable 316<br># de Parte |
|-------------|-----------------------------------------------|--------------------------------------------|------------------------------------|
| 1/2"        | ---                                           | ---                                        | 50-F-SS                            |
| 3/4" x 1/2" | ---                                           | ---                                        | 7550-F-SS                          |
| 3/4"        | ---                                           | 75-F-PM                                    | ---                                |
| 1"          | ---                                           | 100-F-PM                                   | ---                                |
| 1 1/4"      | ---                                           | ---                                        | ---                                |
| 1 1/2"      | 150-F-MI                                      | 150-F-PM                                   | ---                                |
| 2"          | 200-F-MI                                      | 200-F-PM                                   | ---                                |
| 2 1/2"      | ---                                           | ---                                        | ---                                |
| 3"          | 300-F-MI                                      | 300-F-PM                                   | ---                                |
| 4"          | 400-F-MI                                      | 400-F-PM                                   | ---                                |
| 6"          | ---                                           | 600-F-PM                                   | ---                                |



Hierro maleable sin platinar



Hierro maleable platinado



Acero inoxidable 316