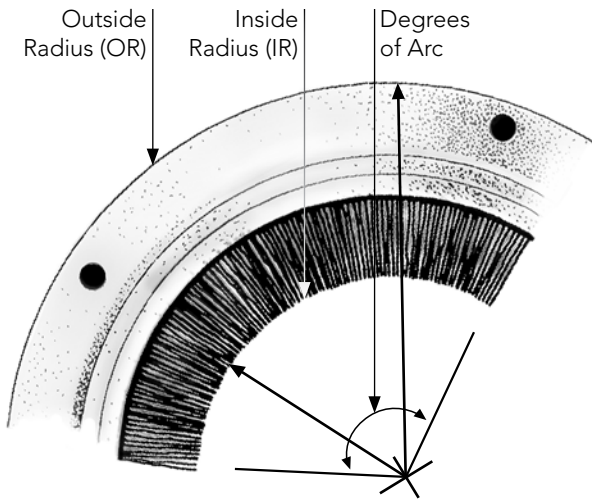


Inverted Arc with Aluminum Holder

Worksheet [R. 02.2015]



Contact Name: _____

Company Name: _____

Phone: _____

Fax: _____

Email: _____

180° Holder with brush shown



CHANNEL DIMENSIONS

| Section | X | | Y | |
|---------|-------|--------|-------|--------|
| | in | mm | in | mm |
| A | 0.095 | 2.413 | 0.110 | 2.794 |
| B | 0.150 | 3.810 | 0.152 | 3.861 |
| C | 0.180 | 4.572 | 0.199 | 5.055 |
| D | 0.240 | 6.096 | 0.256 | 6.502 |
| F | 0.313 | 7.950 | 0.313 | 7.950 |
| G | 0.350 | 8.890 | 0.370 | 9.398 |
| K | 0.500 | 12.700 | 0.500 | 12.700 |

MINIMUM OR for INVERTED ARC with FORMED ALUMINUM HOLDER

| Section | Product Code * | 180° | | 90° | | Angled Holders |
|---------|----------------|----------------|---------|----------------|---------|----------------|
| | | in | mm | in | mm | |
| A | IAA1 | 2.500 | 63.500 | 2.000 | 50.800 | On Application |
| B | IAB1 | 3.000 | 76.200 | 2.500 | 63.500 | On Application |
| C | IAC1 | 3.500 | 88.900 | 3.000 | 76.200 | On Application |
| D | IAD1 | 3.750 | 95.250 | 3.250 | 82.550 | On Application |
| F | IAF1 | On Application | | On Application | | On Application |
| G | IAG1 | 5.000 | 127.000 | 4.000 | 101.600 | On Application |
| K | IAK1 | On Application | | On Application | | On Application |

* T-304 S/S Channel change "1" to "2". Other S/S available on request.

Specifications

Quantity: _____

Annual Usage: _____

Channel Material: _____

Galvanized, T-304 S/S, Other S/S available on request

Holder Product Code: _____

(see Sealeze Catalog or web site)

Inverted Arc Product Code _____

Filament Material: _____

Level or Crimped: _____

Filament Diameter: _____

Degrees of Arc: _____

OR (Outside Radius of Holder): _____

IR (Inside Radius of Brush): _____

Hole Diameters: _____

Hole Location: _____

Please Circle the Critical Dimension:

OR IR

Application: _____