



ALUMINUM ADAPTERS 30DEG SPEC SHEET

FYRELANE USA

**Aluminum
Adapters
Overview**



30 Degree bend section is made up of A-356 Aluminum, heat treated to a T6. this type of aluminum is designed to withstand corrosion.

The outer Storz head is cold pressed forged and made up of 6061 Aluminum, finished with a Mil-A-8625 Type III anodizing finish. The outer part is hard coat anodized class 2 with a black color dye additive. The inner part is hard coated anodized type 1 without color dye additive. This coating provides a more durable finish to help withstand harsh environments.

Benefits of hard coat anodized aluminum:

- Corrosion Resistant
- Improved lubrication
- Increase wear resistance
- Abrasion resistance
- Non Contaminating

THE PART NUMBERS LISTED ARE NATIONAL STANDARD THREADS ONLY

<u>Part Numbers</u>	<u>Descriptions</u>
ADPT-4.0ST-4.0FPT-30DEG	4" Storz x 4" Female Pipe Thread with 30 Degree Bend, Aluminum Adapter
ADPT-5.0ST-4.0FPT-30DEG	5" Storz x 4" Female Pipe Thread with 30 Degree Bend, Aluminum Adapter
ADPT-5.0ST-6.0FPT-30DEG	5" Storz x 6" Female Pipe Thread with 30 Degree Bend, Aluminum Adapter
	These are non Swivel 30 Degree Adapters

OTHER VARIOUS INFORMATION

30 Degree Aluminum Adapters	30 degree aluminum adapters are a cost effective way to fit for a FDC connection and provide a quality fitting to your customer.
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