

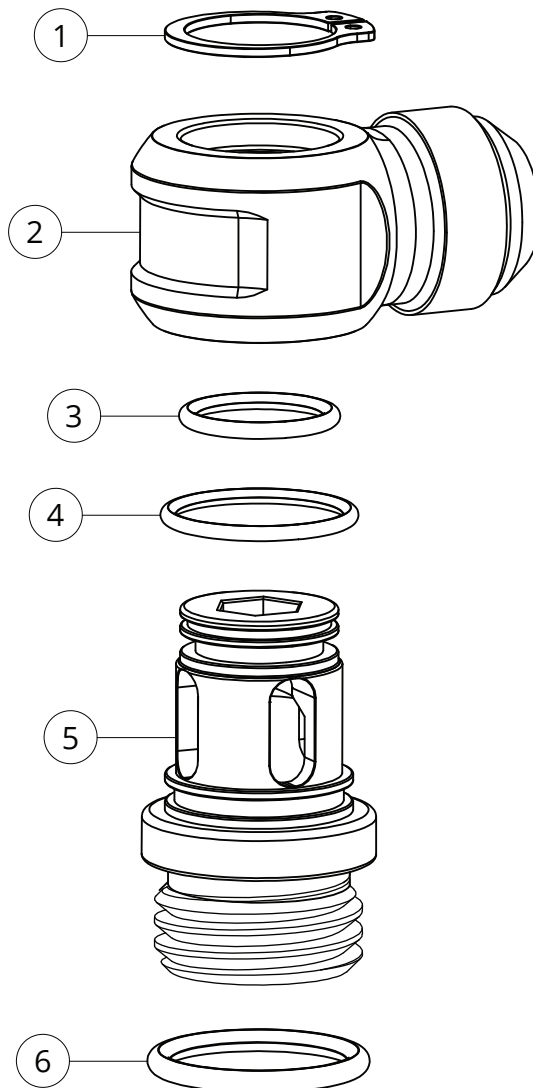
Full Flow Swivel Banjos, AN-12 ORB

Part # See list of variations on this page

Assembly Instructions | © Nuke Performance AB 2026

For more information visit : www.nukeperformance.com

- 1** Stainless steel C-clip
- 2** Full Flow banjo top housing, available in different versions
AN-10 Male, AN-12 Male, BQL22 Female
- 3** Viton O-ring, same for all versions
Part # 700-20-103
- 4** Viton O-ring, same for all versions
Part # 700-20-104
- 5** Full Flow banjo bolt, AN-12 ORB version
- 6** Viton O-ring, AN-12 ORB version
Part # 700-20-105



Nuke Performance Full Flow Swivel Banjo Fitting, AN-12 versions

For more information about available options, visit our product page on our website.

Nuke Performance : www.nukeperformance.com

FULL Flow
MOTORSPORTS AN-SYSTEMS

AN-12 ORB to AN-10 Male Full Flow Banjo	710-01-101
AN-12 ORB to AN-12 Male Full Flow Banjo	710-01-102

AN-12 ORB to BQL 22 Female Full Flow Banjo	710-01-103
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Nuke Performance Full Flow Swivel Banjo Fitting. AN-12 specifications

For more information about specifications, visit our product page on our website.

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Bolt thread (clear part)	AN12 ORB
Outlet thread (black part)	AN10, AN12, BQL 22 Female
Swivel rotation	360 degree, also when it is installed
Compatibility	Gasoline, Ethanol, Methanol, Diesel, Coolant, Air

Diameter bolt (celar part)	31mm (1.22")
Diameter banjo (black part)	34mm (1.34")
Height, when installed	30mm (1.18")
O-ring material	Viton, FPM



INCORRECT INSTALLATION CAN CAUSE SERIOUS DAMAGE TO THE PRODUCT AND VEHICLE. AS A RESULT, ACCIDENTS, PROPERTY DAMAGE, AND PERSONAL INJURY ARE POSSIBLE. INSTALLATION MAY ONLY BE CARRIED OUT BY EXPERTS. MAKE SURE TO ALWAYS USE ALL NECESSARY SAFETY EQUIPMENT. THE MANUFACTURER IS NOT LIABLE FOR DAMAGE CAUSED BY IMPROPER INSTALLATION.



Information:

Design combined with top quality performance.
For more information about the products and retailers visit
www.nukeperformance.com

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