

AC-28 Brake Fluid – Dot 5.1

Premium Quality Synthetic Brake Fluid Suitable for Brake and Clutch Systems in Automotive, Commercial, Mining, Agricultural and Heavy-Duty Applications

PRODUCT INFORMATION

AC-28 is a Premium Quality Fully Synthetic Non-Silicone Brake Fluid for use in a Wide Range of Brake and Clutch Applications.

AC-28 Offers Superior Safety by Preventing Vapor Lock and Resists the Absorption of Water, Providing Highly Effective Corrosion Protection.

AC-28 Provides a High Temperature Resistant Formula with Increased Boiling Protection.

APPLICATIONS

Automotive	Drilling	Mining
Agricultural	Earth Moving	Motorcycle
Construction	Light Commercial	On & Off Highway Transport

SPECIFICATIONS

AC-28 Meets the Following Specifications:

AS 1960.1-2005 Grade 3	ISO 4925 Class 3
FMVSS 116 DOT 5.1	SAE J 1704

DIRECTIONS FOR USE

1. Flush Used Fluid from System.
2. Clean System Components to Remove Contaminants.
3. Add Fluid Following OEM Recommendations.
4. Reseal AC-28 Container Immediately to Prevent Contamination.

Note:

- Do Not Allow Contact with Paintwork
- Do Not Mix Brake Fluids
- Dispose Empty Containers According to Local Regulations

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TYPICAL PROPERTIES

Appearance	Amber Liquid
pH	7.5 - 8.5
ER Boiling Point	240 – 260 °C
Wet ERBP °C Min	150 °C
Solubility	Soluble
DG Class	Non-Dangerous Good
Hazardous	Yes
Flash Point	>137 °C
Reserve Alkalinity	52.0

Non DG



PRODUCT CODES / QUANTITIES

Available AC-28	Pack Size	Pack	Quantity
A/AC28/500	500ml	Bottle	Carton (12)
A/AC28/5	5L	Bottle	Carton (4)
A/AC28/20	20L	Cube	
A/AC28/200	200L	Drum	
A/AC28/1000	1000L	IBC	