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ICS 43.060
CCS T 11

WJ

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

WJ/Z 432.16-2007

General parts for armoured vehicle diesel engines. Part 16: Valve lock clips

装甲车辆柴油机通用件 第16部分:气门锁夹

(English Translation)

Issued on: May 22, 2007 **Implemented on: November 1, 2007**

Issued by: Ministry of Industry and Information Technology

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1 Foreword

WJ/Z 432.16-2007 was issued by Ministry of Industry and Information Technology on 22 May 2007 and has been in force since 1 November 2007.

It is one of 47 parts of the WJ/Z 432 series.

The WJ/Z prefix marks a guiding technical document.

2 Scope Preview

This standard specifies the armored vehicle type and size of engine cylinder head gas lock folders, technical requirements. This section applies to armored vehicle diesel engine cylinder head design selection and manufacturing air lock folder.

WJ/Z 432.16-2007 falls under ICS 43.060, in the field of road vehicle engineering.

This catalogue holds 46 other WJ/Z standards in that field.

In this catalogue, WJ/Z standards carry edition years from 2002 to 2014.

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3 Where this standard sits

WJ/Z 432.16-2007 is classified under ICS 43.060, in the field of road vehicle engineering.

It is one part of the WJ/Z 432 series, of which this catalogue holds 47 parts.

4 About this standard

Issued by: Ministry of Industry and Information Technology

English translation: about 4 pages

Chinese original: about 5,591 characters

5 Related standards

Other parts of this standard:

WJ/Z 432.1-2007 - Part 1: Double end studs, style A

WJ/Z 432.2-2007 - Part 2: Double edn studs, style B

WJ/Z 432.3-2007 - Part 3: Cylinder pads

WJ/Z 432.4-2007 - Part 4: Lock pads

WJ/Z 432.5-2007 - Part 5: Locating bushes, style A

WJ/Z 432.6-2007 - Part 6: Locating bushes, style B

WJ/Z 432.7-2007 - Part 7: Flywheel washers

WJ/Z 432.8-2007 - Part 8: Flywheel screws

WJ/Z 432.9-2007 - Part 9: Hollow oil plugs

WJ/Z 432.10-2007 - Part 10: Balancer bushes

WJ/Z 432.11-2007 - Part 11: Tab washers, style A

WJ/Z 432.12-2007 - Part 12: Tab washers, style B

WJ/Z 432.13-2007 - Part 13: Tab washers, style C

WJ/Z 432.14-2007 - Part 14: Tab washers, style D

WJ/Z 432.15-2007 - Part 15: Valve clip rings

WJ/Z 432.17-2007 - Part 17: Valve springs small series

WJ/Z 432.18-2007 - Part 18: Valve springs large series

WJ/Z 432.19-2007 - Part 19: Cylinder head oil inlet adjusting bushes

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WJ/Z 432.20-2007 - Part 20: Camshaft adjusting bushes

WJ/Z 432.21-2007 - Part 21: Middle indolent gear shafts

WJ/Z 432.22-2007 - Part 22: Indolent gear adjusting bushes

WJ/Z 432.23-2007 - Part 23: Ring bushes

WJ/Z 432.24-2007 - Part 24: Flanged bushes

WJ/Z 432.25-2007 - Part 25: Left-hand indolent gear shafts

WJ/Z 432.26-2007 - Part 26: Aluminium sealing washers

WJ/Z 432.27-2007 - Part 27: Hollow bolts M14??1.5

WJ/Z 432.28-2007 - Part 28: Hollow bolst M12??1.5

WJ/Z 432.29-2007 - Part 29: Hollow bolts M8??1

WJ/Z 432.30-2007 - Part 30: Drive shafts

WJ/Z 432.31-2007 - Part 31: Shaft couplings

WJ/Z 432.32-2007 - Part 32: Acorn nuts, style A

WJ/Z 432.33-2007 - Part 33: Acorn nuts, style B

WJ/Z 432.34-2007 - Part 34: Acorn nuts, style C

WJ/Z 432.35-2007 - Part 35: Air inlet tube fittings

WJ/Z 432.36-2007 - Part 36: Oil inlet tube fittings

WJ/Z 432.37-2007 - Part 37: Copper washers

WJ/Z 432.38-2007 - Part 38: Copper sealing washers

WJ/Z 432.39-2007 - Part 39: Hoops

WJ/Z 432.40-2007 - Part 40: Rotary tube fittings ??8.2

WJ/Z 432.41-2007 - Part 41: Rotary tube fittings ??12.2

WJ/Z 432.42-2007 - Part 42: Rotary tube fittings ??12.5

WJ/Z 432.43-2007 - Part 43: Rotary tube fittings ??14.2

WJ/Z 432.44-2007 - Part 44: Rotary tube fittings ??16.2

WJ/Z 432.45-2007 - Part 45: O-rings

WJ/Z 432.46-2007 - Part 46: Liquid drain valves

WJ/Z 432.47-2007 - Part 47: Starting valves

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Standards on related subjects:

QC/T 631-2025 - Exhaust muffler assembly of automotive

QC/T 471-2025 - Automotive diesel engine

GB/T 17692-2024 - Measurement methods of net power for automotive engines and drive motor

6 Classification and status

International classification (ICS): 43.060

Chinese Standard Classification (CCS): T 11

Prefix WJ/Z: guiding technical document.

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