

35mm Oerlikon Gun Systems And Ahead Ammunition From

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35mm Oerlikon Gun Systems And

The Oerlikon GDF or Oerlikon 35 mm twin cannon is a towed anti-aircraft gun made by Oerlikon Contraves (renamed as Rheinmetall Air Defence AG following the merger with Rheinmetall in 2009). The system was originally designated as 2 ZLA/353 ML but this was later changed to GDF-001. It was developed in the late 1950s and is used by around 30 countries.

Oerlikon GDF - Wikipedia

The Oerlikon Millennium 35mm Naval Gun System is a Close-in weapon system designed by Oerlikon (a Rheinmetall subsidiary) for mounting on ships. It is based on the new Oerlikon 35 mm revolver cannon land based Air defense system, and uses AHEAD ammunition. A device at the muzzle end of the barrel measures the exact speed of each round as it is fired, and automatically sets the fuse to detonate the round as it approaches a pre-set distance from the target.

Oerlikon Millennium 35 mm Naval Revolver Gun System ...

The integrated 35 mm Oerlikon Revolver Gun® provides ultimate firepower and precision. Combined with the Oerlikon Ahead® Air Burst Technology an engagement against current and future air threats is highly effective. The Skyranger gun system can be mounted on lightweight wheeled or tracked armored vehicles.

Oerlikon Skyranger 35 Mobile Air Defence System

The Oerlikon 35 mm twin cannon is a towed anti-aircraft gun made by Oerlikon Contraves (renamed as Rheinmetall Air Defence AG following the merger with Rheinmetall in 2009). The system was originally designated as 2 ZLA/353 ML but this was later changed to GDF-001.

Oerlikon 35 mm twin cannon | Military Wiki | Fandom

35mm Oerlikon gun systems and Ahead ammunition from Rheinmetall: more than a match for contemporary threats. Deployable on land, at sea or in the air, Rheinmetall automatic cannons, weapon systems and ammunition cover the full gamut of current and foreseeable future threat scenarios. The main product groups are vehicle-mounted weapons, aircraft cannon systems, naval guns and air defence systems, including the accompanying service and practice ammunition in calibres ranging from 20mm to 35mm.

35mm Oerlikon gun systems and Ahead ammunition from ...

Skyranger Gun seats a 35mm Oerlikon automatic cannon (based in the Rheinmetall Oerlikon GDM-008 "Millennium" weapon already proven as a naval Close-In Weapon System aboard warships) in the front turret face, offering complete 360 traversal of the main weapon as well as high/low elevation tracking.

Oerlikon Skyranger Mobile Air Defense System (MADS)

35mm Oerlikon gun systems and Ahead ammunition from Rheinmetall at MSPO 2016 70809161. At MSPO 2016, Rheinmetall is displaying the Group's globally leading competence in medium caliber, especially Oerlikon Millennium Gun and Ahead Airburst ammunition technology. Each round of Rheinmetall's 35mm x 228 Oerlikon Ahead airburst ammunition contains a lethal payload of heavy metal spin-stabilized subprojectiles, unleashed in the path of an oncoming target at a programmable, predefined point in ...

35mm Oerlikon gun systems and Ahead ammunition from ...

The Rheinmetall Oerlikon Millennium Gun or Rheinmetall GDM-008 is a close-in weapon system designed by Rheinmetall Air Defence AG (formerly known as Oerlikon Contraves) for mounting on ships. It is based on the 35/1000 revolver gun land based air defense system, and uses AHEAD ammunition.

Rheinmetall Oerlikon Millennium Gun - Wikipedia

MDG-351 35-mm Millennium Gun. In March 2002 Lockheed Martin, Akron, Ohio, and Oerlikon Contraves, Zurich, Switzerland, joined forces to produce and market the rapid-fire Millennium Gun. The ...

MDG-351 35-mm Millennium Gun

Oerlikon Millennium® Gun: 35mm Multi-Role Weapon System. Full company details Follow. Oerlikon Millennium Gun mounted on Royal Danish Navy HDMS Absalon. The Oerlikon Millennium Gun uses a 35mm revolver cannon and is a multi-mission weapon system designed for a wide operational spectrum covering anti-air, surface warfare and fire support, offering multi-role capabilities in one gun mount.

Oerlikon Millennium® Gun: 35mm Multi-Role Weapon System ...

The 35 mm Oerlikon Millennium Gun® with its unique Ahead air burst ammunition is a multi-mission, inner layer defence system (ILDS) capable of defeating anti...

Rheinmetall Air Defence: Oerlikon Millennium Gun - 35 mm ...

The 35mm anti-aircraft twin-gun is the weapon which is used for short range air defense against fighters, bombers, helicopters drones, cruise missiles, dispensers, guided missiles and guided bombs. The 35mm Oerlikon twin-gun is controlled by a Fire Control Unit (FCU), but it can also be operated by a gunner in the autonomous mode.

Oerlikon Skyguard 3 Air Defence System - MilitaryLeak

Rheinmetall Defence's portfolio of medium-calibre automatic cannons is based on the products of two highly regarded companies: Oerlikon and Mauser. Rheinmetall continues to build on their legacy, developing and manufacturing automatic cannons featuring exceptional firepower, precision and reliability. Rheinmetall is proud to present its current family of medium-calibre cannons in the 20mm to ...

Rheinmetall Defence - Medium Calibre Cannons

Millennium is a land-based AA weapon system that has been adapted for Naval use. The 35 mm KDG was originally developed by Oerlikon Contraves but the company has since been purchased by Rheinmetall. The weapon is a gas-operated revolver cannon with four chambers.

Switzerland 35 mm/1000 Millennium - NavWeaps

Introduced in the early 1960s by the Swiss company Oerlikon-Bührle (later Oerlikon Contraves, and now Rheinmetall Air Defence AG since the merger of the companies in 2009), the 2 ZLA/353 MK became known as the GDF-001 or as the K-63, and was the first production variant of the heavyweight member of the manufacturer's series of land-mobile AA mountings.

Rheinmetall GDF AA gun | Aviation and Military History ...

This air-defense system is optimized to fire the company's proprietary 35-mm AHEAD (Advanced Hit Efficiency And Destruction) ammunition. It is a self-programming ammunition, developed to improve lethality of the previous GDF series of twin 35 mm towed anti-aircraft guns.

Skyranger Anti-Aircraft Gun System | Military-Today.com

Systems for Thermal Spray Regardless of your coating and integration requirements, we have a thermal spray system that can be customized to your specific needs. Thermal spray systems are self-contained coating facilities that can be used both as individual production units or incorporated into manufacturing lines.

Systems for Thermal Spray - OC Oerlikon

The Danish procurement authorities have contracted with the Düsseldorf-based Rheinmetall Group to supply additional 35mm Oerlikon Millennium guns for ships of the Royal Danish Navy. The order, which also includes spare parts and technical services, is worth around €20 million. The guns will be shipped in 2016.

Rheinmetall Group - Archive 2015

Oerlikon Twin Gun® Gdf009 Treo. This latest configuration of the 35mm Oerlikon Twin Gun® family is a flexible and powerful effector capable of being used in various kinds of missions. Every existing Oerlikon Twin Gun® can be upgraded to the latest GDF009 TREO configuration. The Oerlikon Twin Gun® GDF009 TREO is fitted with a modern network capable gun computer and can receive and process target data from fire control units or 3D radars such as the Oerlikon Skyguard® Fire Control Unit or ...

Oerlikon Twin Gun® Gdf009 Treo | Sapa Placencia

According to an anti-aircraft summary published after the war, the Oerlikon 20 mm accounted for 617.5 enemy aircraft shot down between 1941 and 1945. While it started the war as the most important anti-aircraft weapons system, within two years the Oerlikon 20mm was surpassed by the 5-inch gun and the 40 mm Bofors. Their heavier firepower was ...

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