Lee Factory Crimp Die Collet .44 Mag/.44 Special

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SKU	Designation	French Law	MSRP
LE958	LEE, 44 MAGNUM FACTORY CRIMP DIE #90930	Vente libre	25.00 € incl. tax

A powerful collar crimp, even with projectiles lacking a groove.

The **Lee Precision Factory Crimp Die Collet .44 Mag/.44 Special** uses a **crimping collar** to apply a rifle-style crimp to the case. Its design allows for crimping projectiles without a pre-existing groove, as the collar itself can create one. This is a solution specifically designed for cartridges known to be difficult to crimp.

- **Brand: Lee Precision**
- **Type:** Factory Crimp Necked Die
- **Compatible cartridges: .44 Magnum** , **.44 Smith & Wesson Special**
- **Crimping system:** collar
- **Crimping type:** rifle type
- **Pre-crimping groove:** not required
- **Carbide construction:** no

A crimping done by collar

This **Factory Crimp Die Lee Precision** uses a **neck crimping system** . This principle allows for a rifle-style crimp to be applied to the case, an architecture chosen by the manufacturer for these cartridges, which are considered difficult to crimp with conventional methods.

Projectiles without a crimping groove

The unique technical feature of the neck lies in the force it can apply during crimping. A pre-existing **crimping groove** on the projectile is therefore unnecessary: according to Lee Precision, the neck is capable of forming one during the crimping process. This means reloaders are not limited to projectiles that already possess this characteristic.

Compatible with .44 Magnum and .44 Special

The manufacturer lists this tool for **.44 Magnum** and **.44 Smith & Wesson Special** cartridges. This dual compatibility allows the same crimping tool to be used in reloading equipment designed for both cartridges.

A non-carbide model

Lee Precision explicitly states that this **collared** version is not made of carbide. This detail helps to clearly identify it within the range, which also includes other Factory Crimp Die variants based on

different designs and crimping methods.

FAQ

What is the advantage of a neck crimper with a bullet that has no crimping groove?

The neck is strong enough to form its own groove during crimping. Therefore, the projectile does not need to already have a dedicated groove, which distinguishes this design from systems that require this feature on the bullet.

What is the difference between this and Lee Carbide Factory Crimp Die 90863?

Reference 90930 uses a collar and is not carbide-tipped. The Factory Crimp Die 90863, on the other hand, is a carbide-tipped model that uses a roll crimp and also performs cartridge resizing during the crimping process. These are therefore two distinct designs within the Lee Precision line.

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