SKF TMFT 36/PRO

Professional bearing fitting tool kit

A highly durable and quick mounting solution for bearing installation

Smarter spend, superior results

The SKF TMFT 36/PRO defines how long-lasting and quick-to-fit bearing fitting tools should look and feel. Designed to install thousands of bearings and seal rings during its lifetime, the PRO offers the ultimate value for money.

The fitting tool facilitates the mounting of different bearings with bore diameters from 10–55 mm (*0.39–2.17 in*). The right combination of impact ring and sleeve allows for the effective transmission of mounting force to the bearing, minimising the risk of damaging the bearing raceways or rolling elements.

The TMFT 36/PRO ensures that the task of mounting bearings has become quicker, safer and easier. With the power of the supplied heavy-duty dead-blow hammer, only a few blows are needed to tap the bearing or seal into place. The sleeves come with handguard protection to protect hands while hammering is taking place, and the instructions for use are clearly visible in the lid of the case.

The PRO version sleeve is made from aluminium. This durable material will improve longevity and mounting efficiency.

The TMFT 36/PRO is also suitable for mounting other components, such as bushings, seals, rings, and belt pulleys.

Benefits:

- Sleeves are made from aluminium with an anodised coating ensuring longevity having a design that ensures proper grip.
- Hand protection against hammer injuries, ensuring safety.
- Instructions are visible in the lid of the case, to support a quick and easy reference lookup.
- The click connection between the impact ring and sleeve provides stability and durability.
- Facilitates correct mounting on shaft, housing and blind applications.
- The diameter of the impact ring precisely fits the inner and outer diameters of the bearing.
- Impact rings are made of high-impact resistant glass-fibre reinforced polyamide for longevity and are also suitable for use under a press.
- Impact rings are marked for clear visual identification of the ring size and easy selection.
- The nylon double-sided head of the heavy-duty dead-blow hammer helps prevent damage to the components.
- The ergonomic handle of the heavy-duty dead-blow hammerprovides an excellent grip.
- All items are packed in a strong, lightweight, portable tool case.

The TMFT 36/PRO kit includes:

- One sturdy carrying case with storage inlays.
- 36 impact rings of various sizes.
- 3 aluminium impact sleeves.
- 1 heavy-duty dead-blow hammer.
- 1 set of instructions.

The TMFT 36/PRO features

Work smart, not hard. Fit bearings quickly and easily

Operation

The TMFT 36/PRO allows for the safe mounting of bearings, bushings, seal rings, and belt pulleys, ensuring that the fitted item is not damaged in the process.

Portable

The sturdy carry case ensures that all the components required to mount components onto an interference shaft can be easily transported around a site or between sites.

Versatile

Between the 36 impact rings and 3 click-to-fit aluminium sleeves, any bearing with an outer diameter of 26 mm to 120 mm (*1.0–4.7 in*) and a bore diameter of 10 mm to 55 mm (*0.4–2.2 in*) can be fitted.

Safety

The hand protection on the sleeve keeps the user safe against hammer injuries.

Longevity

The aluminium sleeves bring enhanced durability to one of the most vital components of the toolkit.

Speed

The 1.25 kg (*2.8 lb*) heavy-duty dead-blow hammer will speed up the process of fitting bearings. Its increased mass, when compared to alternative SKF models, will enable the bearing to move into position with fewer impacts.

Description	TMFT 36	TMFT 36/PRO
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Impact sleeve	Glass fibre-reinforced, high-impact modified polyamide	Aluminium
Hand protector	No	Yes
Hammer	Dead-blow hammer (0.9 kg)	Heavy-duty dead-blow hammer (1.25 kg)
Ring material	Glass fibre-reinforced, high-impact modified polyamide	Glass fibre-reinforced, high-impact modified polyamide

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