



Techniclean Tablefit WDL

Pre-saturated cleaning wipes

Description

Castrol Techniclean™ Tablefit WDL contains individually packaged, perforated cleaning wipes made of nonwoven fabric, impregnated with a powerful cleaner based on water soluble solvents and anionic surfactants.

Application

Techniclean Tablefit WDL has been developed for manual cleaning of plastic, aluminium or stainless steel surfaces, especially for removing fatty soils, inks, adhesive tape marks, fingerprints, etc.

Techniclean Tablefit WDL is particularly suitable for cleaning interior surfaces in cars, trains or aircrafts.

Advantages

- Perforated, acrylic binder-free wipe structure offers excellent power of absorption and retention of critical soils which ensures high quality cleaning performance and supports economical product consumption
- Nonwoven fabric manufactured from a blend of cellulosic and synthetic fibers does not leave streaking during wiping with solvent and has excellent strength characteristics ensuring its versatility and low lint properties
- Good mechanical resistance to tearing, deformation and abrasion, reinforced in length and width
- Cleaning fluid is a powerful formulation with excellent solvency properties
- Versatile, removes a broad range of soils found in high technology working environments
- Safe to use on solvent resistant surfaces
- Low odour facilitates the operator acceptance

Typical Characteristics

Description	Test Method	Unit	Value
Appearance	-	Visual	Roll of turquoise-blue, wet wipes
Total Wipes per roll	-	-	36
Wipe Size	-	cm	32 x 40
Wipe Thickness	-	mm	0.75
Flash Point of cleaning fluid, COC	ISO 2592	°C	40
pH of cleaning fluid	-	-	9.5

User Advice

Techniclean Tablefit WDL is not suitable for:

- ABS material, such as certain telephone devices, LCD displays and computer keyboards.
- Solvent sensitive varnishes and water based coatings.

Storage

To avoid product deterioration always keep the package tightly sealed. Store Techniclean Tablefit WDL in a cool, dry place away from direct sunlight.

Prevent exposure to frost and avoid water ingress. For optimum product stability, it is preferable to store the product indoors between 5°C and 30°C.

For more details, please refer to the product safety data sheet.

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