

FRICKE FILLING SYSTEM

EFS 24

Space-saving and powerful

The EFS 24 is a compact, semi-automatic filling system designed for precise, calibratable below-level filling of foaming or explosive liquids. The moving valve positioned just below the fill level ensures clean and controlled filling.

With short changeover times, automatic weight adjustment, and a quick-to-clean filling valve, the EFS 24 is ideal for safe and reliable filling into IBCs.

Products:	cleaning agents and solvents, chemical liquids, mineral oils, glazes
Containers:	IBCs
Below-level filling:	for foaming or explosive liquids - filling below the level
Weight ranges:	20 - 1,500 kg, 50 - 3,000 kg

Advantages

- **Precise & safe:** nearly foam-free, calibratable below-level filling with automatic coarse-to-fine flow switching - no dripping
- **Easy & fast:** intuitive one-person operation without heavy lifting, clear view of the container opening
- **Compact:** minimal space requirements, ready for use with plug-and-play connections

Options:	Cleaning-In-Place (CIP) system, exhaust system for emission reduction
	explosion protection in acc. with ATEX Directive 2014/34/EU
	further details available on request

