

Application guide for industrial sprayers

NEW!

Which liquids do you want to use?	Tigger Sprayer 3110P	Tigger Sprayer 3111P	Tigger Sprayer 3111PR	Tigger Sprayer 3111PD	Universal PLUS 3132PG	Universal PLUS 3132PR	3132P	CLEANER 3132PP	CLEANER 3132NG	CLEANER 3132BC	CLEANER 3132BG	FOAMER 3132FO	FOAMER 3132FE	FLEXI PLUS 3131P	PRIMER 3237P/3278P	FIX PLUS 3237FP/3237FM	PROFI PLUS 3275P/3270P	CLEANER 3275PP/3270PP/3270TP	CLEANER 3270PE/3275PE	FOAMER 3270FO	FOAMER 3270FE	FERROX PLUS 3565P/3565F/3585P/3585F	INOX PLUS 3595P/3595F/3615P/3615F/3615FT	3598P/3618P	3598BM/3618BM	3593PC/3591PC	INOX SUPER EXTREME 3615S	INOX SUPER EXTREME 3615SE		
Acetone	●			●						●	●																		●	
Petrol	●						●		●					●			●	●					●	●	●	●	●	●	●	●
Butanol	●			●						●	●		●							●		●								●
Butyl acetate				●							●								●		●									●
Agents containing chlorine																														●
Chlorethan							●		●		●																			
Disinfectants	●						●	●	●						●	●	●	●	●		●									●
Diesel fuel	●					●	●	●	●						●		●	●					●	●	●	●	●	●	●	●
Acetic acid up to 10 %	●			●							●		●						●		●									●
Ethanol	●			●						●	●		●						●		●									●
Isopropanol	●			●						●	●		●						●		●									●
Caustic potash 20 %/ Potassium hydroxide	●			●						●	●		●						●		●									●
Slightly acidic agents (pH 5–7)	●	●	●		●	●	●	●	●			●		●	●	●	●	●	●		●			●	●	●	●	●	●	●
Methyl ethyl ketton/ Butanone											●																			
Agents containing naphta 90 - 95 %		●					●		●					●		●	●						●	●	●	●	●	●	●	●
Caustic soda 20 % / Sodium hydroxide	●			●						●	●		●						●		●									●
Peracetic acid 6 %	●	●	●		●			●				●		●	●	●	●	●	●		●									●
Phosphoric acid 30 %	●	●		●	●			●		●		●	●		●	●	●	●	●		●	●								●
Propionic acid up to 10 %	●	●						●				●		●		●	●	●	●		●									●
Saltpetre acid up to approx. 10 %	●							●				●		●		●	●	●	●		●									●
Hydrochloric acid up to approx. 20 %	●	●						●				●		●		●	●	●	●		●									●
Release agent	●	●					●		●					●		●	●	●	●				●	●	●	●	●	●	●	●
Sulphuric acid 40 %	●	●			●			●				●		●	●	●	●	●	●		●									●

no guarantee/errors excepted

Safety Information:

Use of inappropriate substances may result in serious injuries and environmental damage. Always heed the information in the section "Usage" in the operating manual as well as the information provided by the supplier of the substance to be sprayed.

● = Recommended use: check carefully beforehand whether the material is resistant to the liquids to be used.

Send us a safety data sheet (MSDS) of the product you want to use and we will recommend the right sprayer for you.