



OPTIMISED PAINT SYSTEM

Flexible Paint Cups & Accessories



Product Information

Flexible Paint Cups

	Code	Qty.
125 micron filter 300ml	PSC301	45 sets
190 micron filter 300ml	PSC306	45 sets
125 micron filter 600ml	PSC601	45 sets
190 micron filter 600ml	PSC606	45 sets

Accessories

Stoppers	PSS001	100
Rigid Clear Cups 650ml - printed	PSM601	200
Rigid Clear Cups 650ml - blank	PSM606	200

Product Description

Farécla's Optimised Paint System is an innovative process for the preparation and application of both solvent and water based paints.

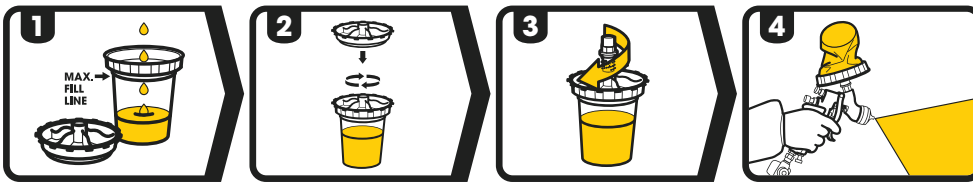
Thanks to its robust 2-piece design, paint can be mixed directly in the cup, quickly assembled, used, re-filled and disposed of which guarantees a cost effective job.

Key Benefits

- Easy to use, store and re-use
- With only 2 pieces to assemble (instead of up to 4), the paint process is speeded up
- With no outer cup required, visibility of the paint remaining in the cup is increased
- Robust gun to cup connection - no chance of breaking
- The closed system means no leaks and allows for inverted spraying in hard to reach areas
- Inverted storage of mixed basecoat prevents the filter from drying out and needing to be replaced. Easy to write on the base of the inverted cup
- Blank Rigid Clear Cups are available for "over the scales" mixing reducing the chance of erroneous mixes
- Reduces costs, and time
- Rigid clear cup stays in the mixing area, reducing the risk of dust contamination in the spray booth
- Disposable system means time saved on cleaning and cost savings on solvents
- Lightweight and low wastage
- Reduces painter fatigue and increases productivity due to a lightweight design
- Whole cup collapses down during use leaving minimum waste disposal

How to Use

USE



CAUTION



STORE



Use With

Adaptor	Product Code	Spray Gun
Adaptor Type A	PSA00A	Bernardo Eccenaro, Iwata (W-400, WR-400, LPA-94, VXL-949, LPH400), Max-Air, Pro-Tek, SATA (NR 92 HVLP, Jet B GR, Jet GR 92 B, Jet B, Jet B NR 95 HVLP, Jet B NR 92).
Adaptor Type B	PSA00B	Aerometal, Air Gunsa (AR3, AZ3-HTE, AZ30-HTE), Eminent (E13, AZ3 HVLP, AZ3 HET), Iwata (Supernova WS 400), Sagola (Lux).
Adaptor Type C	PSA00C	DeVilbiss (GTi, GTi Pro, PRi, GFP, GFV, GFHV-510, SRI Pro, GTi Pro Lite).
Adaptor Type D	PSA00D	Air Gunsa (AZ4 Serial 75 - primer), Walcom (Geo F/X 97, FX HVLP, Slim).
Adaptor Type E	PSA00E	Kremlin (M21G), SATA (KLC - HVLP/RP/P, MCB family, Jet RP, Jet RP Digital, Jet 2000 HVLP, LM 2000 B, NR 2000 Digital, Jet 90/S), Walcom Genesi.
Adaptor Type F	PSA00F	Sagola, Sagola Mini.
Adaptor Type G	PSA00G	SATA Minijet, Sagola Mini.
Adaptor Type H	PSA00H	Aircraft.
Adaptor Type L	PSA00L	Sagola (4400 Xtreme).
Adaptor Type Q (SATA QCC Adaptor - use with Type E)	PSA00Q	SATA (Jet 2000 +Type E, Jet 3000 +Type E, Jet 4000 +Type E, Jet 5000 +Type E).
Adaptor Type R	PSA00R	DeVilbiss (guns with guages).
Adaptor Type S	PSA00S	Iwata LPH 80 (SMART repair).
Adaptor Type T	PSA00T	DeVilbiss SRI (SMART repair).



Search on YouTube for
Farécla Optimised Paint System

