



DeKUPS

by **DeVILBISS**

DISPOSABLES: US PATENT NOS. 6,820,824 AND 7,374,111 OWNED BY 3M INNOVATIVE PROPERTIES CO.
 ADDITIONAL US PATENTS: NOS. 7,353,964; 7,344,040; 7,086,549
 EUROPEAN PATENT NO. 0 954 381 B2 OWNED BY 3M INNOVATIVE PROPERTIES CO.
 RE-USABLES: U.S. PATENT NOS. 6,820,824 AND 7,374,111 OWNED BY 3M INNOVATIVE PROPERTIES CO.
 ADDITIONAL U.S. PATENTS: NOS. 7,380,680; 7,354,074; 7,353,964; 7,350,418; 7,344,040; 7,263,893;
 7,165,732; 7,086,549.

DEKUPS DISPOSABLE PAINT CUPS SYSTEMS

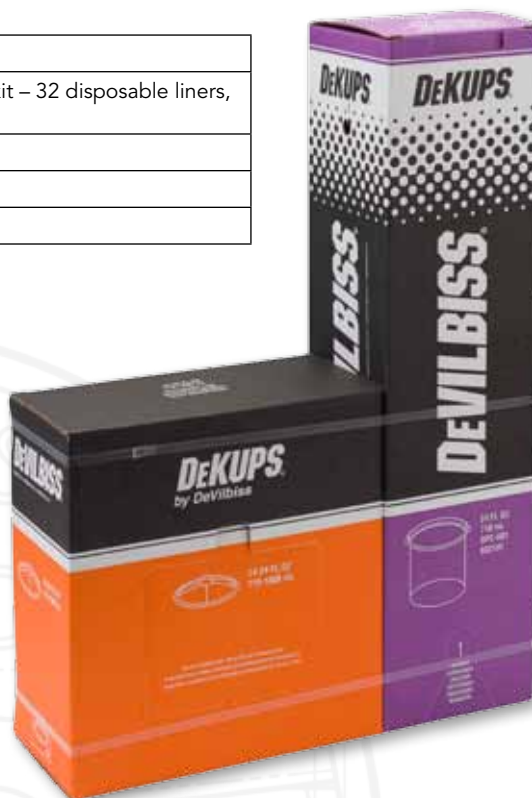
- Stable and positive cup to gun location.
- Consistent paint flow, reduced risk of spray performance changes.
- Practical 710cc size gives ideal weight to quantity ratio.
- Choice of disc filters for waterborne basecoats or washable stick filters for clears and primers.
- Supplied in convenient wall mounting dispenser packs.
- Lightweight gun adaptor with spiral lock mechanism.
- No threads on outer cup lids to get contaminated and stubborn.
- Storage plugs for liners supplied in the kit.
- Funnels for liner top ups and gun flushing bottles available.



Part No	Description
DPC-601	DeKups disposable cup system kit – 32 disposable liners, 32 disposable lids
DPC-606	Reusable lid and sleeve kit
DPC-602	9oz. disposable lids & liners
DPC-607	9oz. re-usable lid & sleeve kit



DPC-607



Part No	Description
DPC-10	Adaptor for SATA NR 2/3000, RP, KLC, MCB & Jet 90 series & Sata 96719
DPC-11	Adaptor for SATA NR95, Iwata LPH-400 & W400LV
DPC-13	Adaptor for Sagola (DeKup)
DPC-23	Adaptor 9oz – for SRI PRO
DPC-502	Adaptor for SATA Minijet QCC
DPC-78	Adaptor For Iwata Supernova
DPC-80	Adaptor for DeVilbiss Pro LITE, GTi, PRI, GFG, Binks M1G, Sharpe Cobalt, Platinum & Titanium
DPC-501	Adaptor for SATA QC

Part No	Description
DPC-42-K24	Disc Filter Kit – 125 micron filter screen
DPC-27-K10	Stick Filter – 200 micron filter screen
DPC-65-K24	9.oz 125 micron Disc Filter (24 Pack)
DPC-6-K10	Plug Kit (Pack Of 10)
DPC-22-K3	Disposable funnel
DPC-8-K2	Cleaning Bottle
DPC-60-K10	9oz. Measuring Guide (10 Pack)
DPC-62-K10	Measuring guide 2:1 & 3:1
DPC-63-K10	Measuring guide 4:1 & 5:1