

Newsletter

October, 2006

TIP OF THE MONTH

Why does over 80% of the industry spray with Kremlin Airmix equipments

Airmix has become a standard in the industry by providing better atomization, producing lower paint velocities, requiring much lower air consumption and offering extremely high transfer efficiency.

Advantages of Airmix

- Controlled atomization and high quality finish
 - Cleaner environment
 - Lower solvent emissions
 - Higher application efficiency for fast production
 - Enthusiastic operator acceptance
 - Transfer efficiency eliminates waste and needless finishing steps
 - Quick payback period
 - Outstanding reliability
 - Easy Maintenance
 - Material savings of up to 35% and more
 - Up to 50 % savings in spray booth waste
- Conforms to virtually all regulations
- Fast color changes

Transfer Efficiency - Saves on paint costs

Users of Airmix® achieve the highest transfer efficiency available. Efficiencies on different types of manual spray equipment are:



Airfast

2-645 Belfast Street, Ottawa, Ontario, Canada, K1G 0Z4
Phone (613) 244-0030 or (800) 267-7707 /
Fax (613) 244-6768 or (800) 523-5210
Web: www.airfast.ca - email: info@airfast.ca

NEW PRODUCT INTRODUCTION

DB3DL 3.6 Volt Lithium Ion Cordless Screwdriver

- 2X 1.5 Ah Lithium Ion batteries for 3x the life at half the weight of NiC and NiMH batteries
- Dual position handle converts from straight to pistol grip for flexibility in tough to reach spaces
- Switch into drilling mode to drill small pilot holes or choose from 21 settings to drive screws

\$94.99



DV18DL 18-Volt Lithium Ion Cordless Driver Drill

- Class leading 560 in/lbs of torque to power through the toughest jobs
- Unique 2-step speed switch lets the user select from 4 speed settings
- (2) X 3.0 Ah HXP Lithium Ion batteries for three times the life at half the weight of NiCd and NiMH batteries

\$379.99



KC18DAL 18 Volt Lithium Ion 3-Piece

Combo Kit

- DV18DL 18V hammer drill with a class leading 570 in/lbs of torque to power through the toughest jobs
- CR18DL heavy-duty 18V reciprocating saw that features a tool-less blade change system and tripled sealed construction for durability
- Handy lantern featuring two modes of operation (florescent or LED) and a 5-position handle for flexibility
- Universal Charger that charges 7.2 -18V Lithium Ion, NiMH and NiCd batteries

\$519.99



Measuring kit

Polypropylene pitchers

Solvent resistant

Kit contains

- 1 x 2litre with increments -20 ml
- 1 x 500ml with increments -10 ml
- 1 x 250ml with increments -10 ml
- 5 x 30ml with increments -5ml

Item # FO-MT-PIP2505002L **\$28.44**



SPECIAL OF THE MONTH



For the month of November
the M22HPAG will be on

Special @ \$299.00

Regular price is \$336.00

UPCOMING SEMINAR

Stain & Lacquer Finishing – Martin Daigle (Chemcraft)

Module One

Wiping stains
Monday Glaze stains wet and dry
Nov 20th NGR stains
8:AM to 12:Noon

Module Two

Spray stains (no wiping)
Monday Glaze stains wet and dry over spray stain
Nov 20th NGR
1:PM to 5:PM

Module Three

Coating options and differences
Monday Applications
Dec 4th Rubbing and compounds
8:AM to 12:Noon Practical Tricks

Module Four

Antiquing, distressing
Monday Solid colors
Dec 4th Trouble shooting
1:PM to 5:PM

Module Five

Water Base
Monday (Wiping & spray stains,
Dec 18th lacquer, primer and
8:AM to 12:Noon solid top coat)

Spray Equipment - Michel Bresolin (Exel)

Kremlin Guns and Airmix Pumps
Advantage, Technique, Maintenance

Sanding Equipment - Joey Dugas (Dynabrade)

New equipment - saves time and money
Advantage, Technique, Maintenance

Please call 613-244-0030 to obtain registration form.

All seminars are located at 645 Belfast St. Unit 2, Ottawa Ontario. Limiting seating.

Canadian Doorworks Inc., is the official sponsor of our seminars. For pricing on cabinet doors call Blair at **613-838-2968**

EQUIPMENT FOR SALE

2—5hp **AAF Acrestall Dust collector** \$500.00 each, Nova 2 (1985) Need maintenance \$2,000, Older **Muti boring machine**, 12 spindall \$500.00. Call Glen at 613-623-0213

To list your equipment for sale, fax info to Bob Lemay or email at bob@airfast.ca