DURA-ABSTM DI



AUTO-BATCH SYSTEM DIRECT INJECTION

The **Dura Auto-Batch System** $\overline{\mathbf{DI}}$ (Automated Direct Injection) works by direct injecting herbicides into the carrier flow while filling the sprayer.





"Great filling system. Went from 20 minutes load time with two people to less than 7 minutes by myself using the Dura Direct Injection System. It also allows me to multi-task while filling my sprayer. Takes hours off my machine and keeps me in the field."

- Austin Woodward, Woodward Farms

DURA-ABS™ DI

(Automated Direct Injection)

- / Lowest cost automated sprayer filling system
- / Filling your sprayer has never been easier or faster
- / Reduces operator error and herbicide exposure
- / Provides recirculation, maximizing chemical performance
- / Accurately dispenses repeatable batches
- / Eliminates cross contamination

Video available at www.DuraProducts.com/videos









DURA-ABSTM DI Automated Direct Injection



AUTO-BATCH SYSTEM DIRECT INJECTION

Don't mortgage the farm to automate your filling process!! Just upgrade your current 2" or 3" system.



Direct inject herbicides into the carrier flow.

Video available at www.DuraProducts.com/videos

Example Fill - 1,000 gallon batch size

37.5 gallons of SureStart® 37.5 gallons of Atrazine 25.0 gallons of Glyphosate 12.5 gallons of 2,4-D

/ All herbicides direct injected simultaneously / 1,000 gallon batch filled in less than 5 1/2 minutes with 2" plumbing

How It Works

- Select the volume desired
- Press START
- 3 The pump will begin to inject fluid then automatically shut off upon completion

DURA-ABS™ DI Auto-Batch System Direct Injection

ORDERING INFORMATION		
PRODUCT #	QTY	DESCRIPTION
DPABS-4312V*	1-4	DURA-ABS™ Auto-Batch System
Dura-ABS DI 2" Kit OR Dura-ABS DI 3" Kit	1-4 1 PER DURA-ABS™	2" Accessory Kit OR 3" Accessory Kit
Dura-ABS DI 2" Gauge Kit OR Dura-ABS DI 3" Gauge Kit	1	2" Gauge Kit or 3" Gauge Kit
DP-P4040 DI	1	DI Frame

*Available in 12V or 110V with EPDM, Viton® or Silicone Seals

Always turn pump off and disconnect system from power when not in use. Never leave unattended while in use.

