



Triple Play™

Detergent, Sizing & Brightener



Combination Detergent for Load Process (Injection) or Charge Use with High Flash Hydrocarbon

Get the winning “Triple Play” in one easy to use combination product :

1. Detergent:

- Removes and suspends soils
- Controls moisture
- Prevents redeposition
- Leaves clothes with fresh clean fragrance

2. Brightener:

- Restores like new appearance
- Produces brighter colors and whiter whites

3. Sizing:

- Faster finishing time
- Restores original hand to garments
- Sharp and lasting creases
- Reduces soil and spot retention

DRYCLEANING



STINGER Use Instructions

For professional drycleaning use only. Before using any chemical product, review the Safety Data Sheet (SDS) for safe handling and proper disposal.

To ensure the best results, for either charge or load (injection) processes, start with new or distilled solvent in the working tank and filter system. Purge all old detergent from the addition pump and detergent feed lines.

Load (Injection) Process System Use

May be used in a one- or two-bath system. At the beginning of the cleaning cycle, add at a rate of 2 to 4 oz of **Triple Play** for each 10 lbs (or 130 to 260 mL for every 10 kg) of items being cleaned.

Charge System: First Time Use

Use a **Triple Play** concentration of 2% for maximum cleaning performance. To determine the amount of **Triple Play** needed, add the volume of solvent in the working tank to that estimated to be in the filter and piping. Then, use the First Time Addition/ Maintaining The Charge Table. If the total volume of solvent in the system differs from the amounts listed in the table, simply add two or more volumes together to get the proper amount.

Maintaining the Charge

Dilution of the detergent concentration occurs whenever new, distilled, or reclaimed solvent is added to the working tank. Use the First Time Addition/ Maintaining The Charge Table to determine the amount of **Triple Play** needed to restore the charge. It is easy to remember: **For every 10 gallons of solvent, add 26 oz. For every 10 liters of solvent, add 200 mL.**

Maintaining the Charge Based on lb/kg Cleaned

If new/reclaimed or distilled solvent is returned directly to the working tank throughout the day, then daily maintenance of the charge can be based on lb/kg of items cleaned or normal solvent turnover. On average, 2.5 gallons of solvent are reclaimed for every 100 lbs (or 20 liters for every 100 kg) of clothes that are dried. To that 2.5 gallons (or 20 L), add the number of gallons (or liters) returned from other sources (distillation or new solvent additions) per 100 lb (or per 100 kg) of cleaning. **Follow the Solvent Turnover Per 100 lbs/kg Cleaned Table.**

First Time Addition/Maintaining the Charge Table

US MEASURES		METRIC MEASURES	
Volume of solvent in system	Detergent to be added	Volume of solvent in system	Detergent to be added
10 gal	26 oz	5 L	100 mL
25 gal	65 oz	50 L	1 L
50 gal	1 gal	100 L	2 L
100 gal	2 gal	500 L	10 L

Solvent Turnover per 100 lbs/kg Cleaned Table

US MEASURES		METRIC MEASURES	
Solvent Turnover Gal per 100 lbs cleaned	Detergent to be added	Solvent Turnover L per 100 kg cleaned	Detergent to be added
5 gal	13 oz	40 L	0.8 L
6 gal	16 oz	50 L	1.0 L
8 gal	21 oz	70 L	1.4 L
10 gal	26 oz	100 L	2.0 L

How to Order Triple Play

Order Triple Play from your authorized Adco -Laidlaw local distributor in 1-gallon containers, boxes of four 1-gallon containers, 5-gallon pails, 15-gallon drums and 55-gallon drums.

