

LANE CARE

Utopia

REACTOR

Visflo

*Formula 388 - Formula ACC - VisClean Concentrate
Magic Triangle Duster Cloth - Approach Maintenance*





YOUR LANE

Selecting a lane conditioner begins with understanding YOUR center. The following series of questions were designed to help us understand YOUR center. We ask these questions for every potential QubicaAMF customer. Without asking these questions, you could be:

- paying for technology you don't need
- selecting a product that won't work well with your lane machine, lanes, bowlers, or the volume of your business.

1. What type of bowlers do you have? If your center caters to recreation bowlers exclusively, your primary concerns are lane protection, minimal ball calls or off spots, and price. Visflo is the product for you. If your center has a combination of recreational bowlers, league bowlers, and a few tournaments, you should consider one of the Reactor blends. And if your center is cutting edge, with classic leagues and frequent tournaments or high lineage, you should consider Utopia.

2. What type of lane machine do you use? The type of machine you use will determine which viscosity of lane conditioners you can apply. Century 100, Ultralite, and Kegel® pad machines require a low viscosity such as Visflo 12.7 or 19.5. If you have a Silver Bullet, Magnum, or Summit machine all Visflo lane conditioners up to Visflo 39, as well as Reactor blends, may be used. If equipped with tank heating systems higher viscosities or Utopia may be used. All of our products may be used in Kegel® or Brunswick® wickless machines.

3. What type of lane surface do you have? Choosing a lane conditioner with a lubricity matched to your lane surface's hardness will provide the greatest margin for error, and the greatest probability of a successful oil profile. Harder surfaces such as synthetic lanes, require a lane conditioner with less lubricity like Visflo or Reactor LL, versus a softer surface like Guardian® which requires high lubricity lane conditioner like Reactor HL or Utopia.

4. What is the condition of your lane surface? If it has been more than 2 years since your last resurfacing, or your non-QubicaAMF synthetic lane is in need of polishing, then you need a higher viscosity, higher lubricity lane conditioner like Reactor HL, or Utopia.

5. How much lineage do you have? It's very simple, more bowling requires more oil. Today's conditions use high a volume of lane conditioner to protect the lane surface, requiring higher lubricities to reduce the drag on the bowling ball as it passes through the oil. High lineage centers require high viscosity, high lubricity oils such as Reactor HL or Utopia.

WHICH COMBINATION OF PRODUCTS IS RIGHT FOR YOU?

Contact QubicaAMF for a free lane care analysis using our exclusive Lanilyzer™ program to determine which product suits YOUR needs the best. Our Lanilyzer™ will make a product recommendation based on the questions above, and give you a recommended oil profile in units of oil.

LANE LUBRICANTS & CONDITIONERS



Utopia

Utopia is designed for ultra performance, durability, and protection against particle enhanced balls under extreme conditions (e.g. high lineage, tournament play, and poor lane surfaces). It's easy to use. Utopia may be applied **through wickless machines or wick/pad machines equipped with tank heating systems**. Utopia is an ultra high viscosity, high lubricity, lane lubricant modified with synthetic additives. It provides the outstanding protection of an ultra high viscosity conditioner, while eliminating the negative side affects of "drag" on the bowling ball as is experienced in typical high viscosity lane conditioners. Utopia is homogenous, and **DOES NOT REQUIRE SHAKING**.

UTOPIA:	4 X 1 gallon 294006094	2 x 2.5 gallons 294006095
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Reactor

Easy to use. Very forgiving. Instant results. Each formula of Reactor is designed to achieve optimal ball reaction in the mid-lane for predictable, consistent scoring on any surface with any lane machine. Depending on the lane surface at your center, you'll want to choose one of these:

- Reactor LL** (Low Lubricity) synthetic lanes, and harder lane finishes.
- Reactor ML** (Medium Lubricity) most lane surfaces.
- Reactor HL** (High Lubricity) softer wood finishes, severely worn lanes, and polymer film covered lanes.

Reactor is a medium to high viscosity poly-viscous lane conditioner modified with synthetic additives. Reactor is homogenous, and **DOES NOT REQUIRE SHAKING**

REACTOR LL :	4 X 1 gallon 294006064	2 x 2.5 gallons 294006065
REACTOR ML:	294006050	294006049
REACTOR HL:	294006074	294006075

Visflo

Ideal for recreational centers, with a large base of open play bowlers or recreational leagues, and centers that are cost conscious. Visflo is available in 5 different viscosities. The ideal viscosity for your center is determined by your lanes, lane machine, and lineage. Visflo is 100% solids, and made of pharmaceutical grade mineral oil. Visflo is homogenous, and **DOES NOT REQUIRE SHAKING**.

VISFLO 12.7	4 X 1 gallon 294006039	2 x 2.5 gallons 294006040
VISFLO 19.5	294006025	294006004
VISFLO 32.5	294006026	294006009
VISFLO 39.0	294006041	294006042
VISFLO 48.5	294006031	294006032

Lane Cleaner/Conditioner Mixing Container

Take advantage of the savings this container will bring by accurately mixing your lane cleaners with water. Provides for neat, clean storage and dispensing.

Product Code:	Holds 5 gallons 294080111	Holds 10 gallons 294080107
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LANE CLEANERS & DUSTER CLOTH



Formula ACC

Formula ACC is an All Conditioner Cleaner specifically formulated to remove today's hi-tech lane conditioners from the lane surface. Formula ACC's dual action cleansing attacks a wide variety of oils and synthetic components found in today's conditioners. Formula ACC is only recommended for vacuum stripping and may be diluted as high as 10:1 depending upon each center's specific needs.

FORMULA ACC: 2 x 2.5 gallons **294006047** 30 gallon drum **294006052**

Formula 388

Specifically formulated non-butyl cleaner designed for use when vacuum stripping lanes. Works with all vacuum lane strippers. Designed for an initial mix ratio of 1 part Formula 388 to 8 parts water.

FORMULA 388: 2 x 2.5 gallons **294006021** 30 gallon drum **294006022**

VisClean Concentrate

Specially formulated cleaner concentrate designed to use when vacuum stripping lanes. Works with all vacuum lane strippers. Initial mix ratio of 1 part VisClean to 10 parts water. You won't find a stronger cleaner and you'll save on freight.

VISCLEAN: Box of 6 quarts part A & 6 quarts part B **294006033**

Magic Triangle Duster & Cleaning Cloth

QubicaAMF offers a variety of duster cloth to fit every center's needs. Using the Magic Triangle duster cloth is a time-tested method of keeping your lanes dust free and your bowlers clean and happy.

Cloth Part #/Width	Core/Dowel	
294008400 - 40 1/2"	Wood with nail drive	
294008410 - 40 1/2"	Wood with metal drive end	
294008423 - 42"	Wood	
294008430 - 43"	Wood	
294844142 - 43"	Plastic	
294008443 - 43"	Plastic	
294008460 - 43" Cleaning Cloth	Plastic	

FREE SAMPLE

CONDITIONER

Utopia _____
 Reactor _____
(select one formula) LL ML HL
 Visflo 12.7 _____
 Visflo 19.5 _____
 Visflo 32.5 _____
 Visflo 39 _____
 Visflo 48.5 _____

CLEANER

Formula ACC _____
 Formula 388 _____
 VisClean _____

FREE Lane Care Analysis with Lanilyzer™

DUSTER CLOTH

294008400 _____
 294008410 _____
 294008423 _____
 294008430 _____
 294844142 _____
 294008443 _____
 294008460 _____



NAME: _____ CENTER NAME: _____

ADDRESS: _____

PHONE: _____

E-MAIL: _____

YOUR WAY

QubicaAMF realizes every center's lane conditioning needs are unique. While lane conditioners are often promoted as "recommended for all lane surfaces"; reality is that more often than not, these are only ideal for a select group of centers based on a variety of factors. To simplify the selection process, QubicaAMF's technical team with more than 100 years of combined lane care experience, developed Lanilyzer™ to determine which product is best suited for YOUR business.



QUBICAAMF
Lanilyzer results especially prepared for:
 Joe Bowler
 102 Main Street, Mechanicsville, VA 23111 USA, 866-460-7263, jbowler@qamf.com

Based on the information you provided, you have the following:
 Lane Machine: AMF Summit or HVD tan
 Lane Type: AMF HFL Synthetic
 Surface Condition: Normal

Impact area oil volume: 50 units
 Total length of oil pattern: 43 feet
 Oil at end of pattern: 30 units

Clientel: Recreational with some Sport
 Lineage: 30 games per Conditioning

Approximate ml of oil used in this pattern: 12.8

Suggested Starting Conditioner Profile

Recommended Oil:
 AMF Fractory II
 4.1 qt. 294-006-054
 2.25 qt. 294-006-065

Recommended Cleaner:
 FormuACC
 2 x 2.5 qt. 204-006-047

Additional Comments:
 Your machine could benefit from a 294-300-001 Hestor Kit Upgrade or a 294-005-100 Cleaner Pad Upgrade.

ESPRESSO RECOMMENDERS
 11400 Lee Road, Suite 100, Mechanicsville, VA 23111
 Tel: 866-460-7263 Fax: 866-460-7263



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 MECHANICSVILLE VA 23111-9906

Free Lane Care Analysis
 with Lanilyzer™!
 Call:
 866-460-QAMF(7263)





APPROACH SUPPLIES

3M™ Doodleduster™ Dusting Tool

Convenient and efficient to use, the Doodleduster uses disposable cloth for dusting approaches.

Replacement cloth has 250 sheets per roll. Does not include handle. Recommend using QubicaAMF's Multi-Use Telescoping Handle, Product Code 294007091.

Product Code 294007040
294007042 Replacement Cloth

36" Approach Mop

Simple design with machine washable mop head.

Product Code 294007059 Mop
294007060 Refill



APPROACH CONDITIONER

SURE SLIDE

Spray on and buff approach conditioner specially formulated to improve bowler slide on **SYNTHETIC APPROACHES**. Recommend using Buffing Pad, 294007090 with Rotary Floor Machine for easy application. Not for use on wood approaches.

Product Code 294007038 2.5 gallon



APPROACH CLEANERS

APPROACH SPOT CLEANER

Solvent style liquid approach spot cleaner for all approach types.

Product Code 294007037 1 gallon

3M™ TROUBLE SHOOTER

Aerosol approach cleaner ideal for spot cleaning synthetic approaches.

(May be substituted for similar product).

Product Code 049006638 21 oz.

