



ProSpeed™/MC

Floor Finish Applicator System

An integrated system that delivers a more consistent appearance, improved productivity, and virtually eliminates product waste.

Increase Productivity

- Dramatically reduces set-up and clean-up times
- Faster application time to apply finish

Increase Quality Results

- Easy training
- Consistent application

Cost Savings

- Reduces chemical usage
- Reduces labor cost

Safe & Easy To Use

- No contact with finish, no components to clean
- Ergonomic design reduces user fatigue

Sustainable System For The Environment

- Saves water as no clean-up is required
- Reduces waste of finish and packaging
- Contributes to increased indoor air quality

ProSpeed™/MC

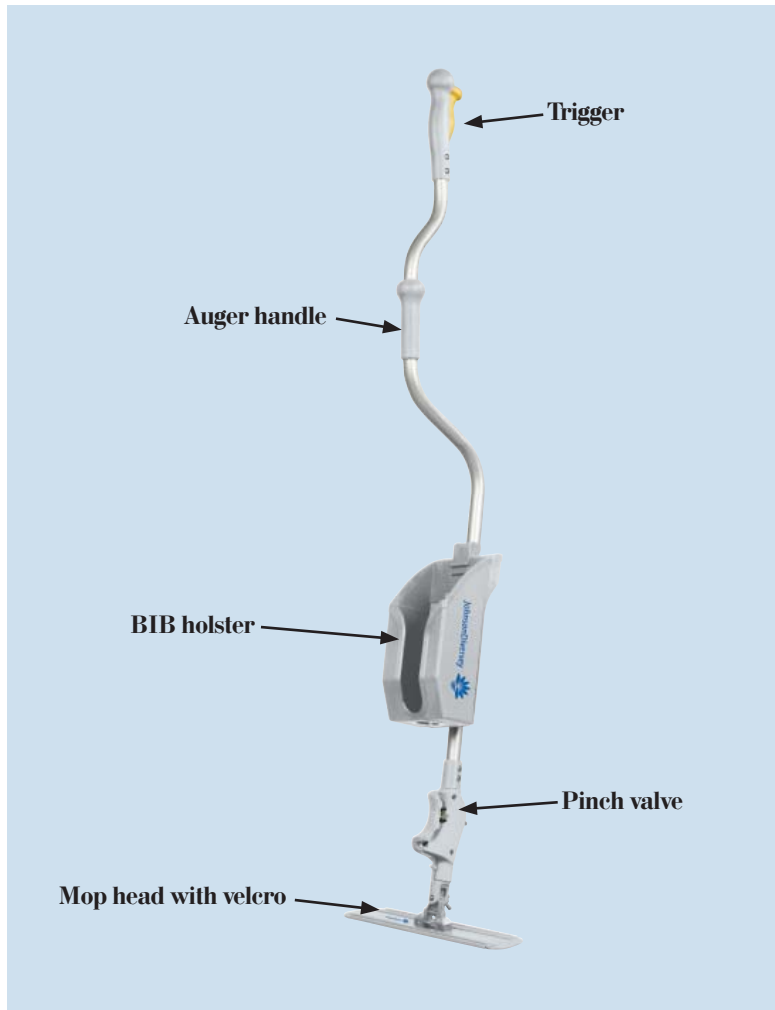


Designed For

BUILDING SERVICE CONTRACTORS
HEALTHCARE
EDUCATION

Use Overview:

ProSpeed™/M/C Floor Finish Applicator System simplifies the process of applying floor finish with an ergonomic application tool, a simple delivery system for the finish, a 2.5 liter BIB (Bag-in-Box) of finish and an applicator pad.



JohnsonDiversey offers **Signature™/M/C** High Performance UHS Finish, **Vectra®** High Performance Floor Finish, **FrescoMax™/M/C** Low Odor Floor Finish, **High Mileage®** UHS Floor Finish and **Aquaria®** Floor Finish with the ProSpeed™/M/C Floor Finish Applicator System.



Each case of floor finish comes with six BIBs, four pads and six connector tubes.



Available items:

PRODUCT CODE	DESCRIPTION	PACKAGE SIZE
4972114	ProSpeed™/M/C Finish Applicator Tool	1 each
4972122	ProSpeed™/M/C Disposable Finish Pads	1 x 12 pads
4971947	Signature™/M/C ProSpeed™/M/C	6 x 2.5 L / 2.64 U.S. Qt. BIB, 4 pads, 6 connector tubes
4971921	Vectra® ProSpeed™/M/C	6 x 2.5 L / 2.64 U.S. Qt. BIB, 4 pads, 6 connector tubes
4972026	Aquaria® ProSpeed™/M/C	6 x 2.5 L / 2.64 U.S. Qt. BIB, 4 pads, 6 connector tubes
5109620	FrescoMax™/M/C ProSpeed™/M/C	6 x 2.5 L / 2.64 U.S. Qt. BIB, 4 pads, 6 connector tubes
5109638	High Mileage™/M/C ProSpeed™/M/C	6 x 2.5 L / 2.64 U.S. Qt. BIB, 4 pads, 6 connector tubes

For additional information, please visit: www.johnsondiversey.com/prospeed