



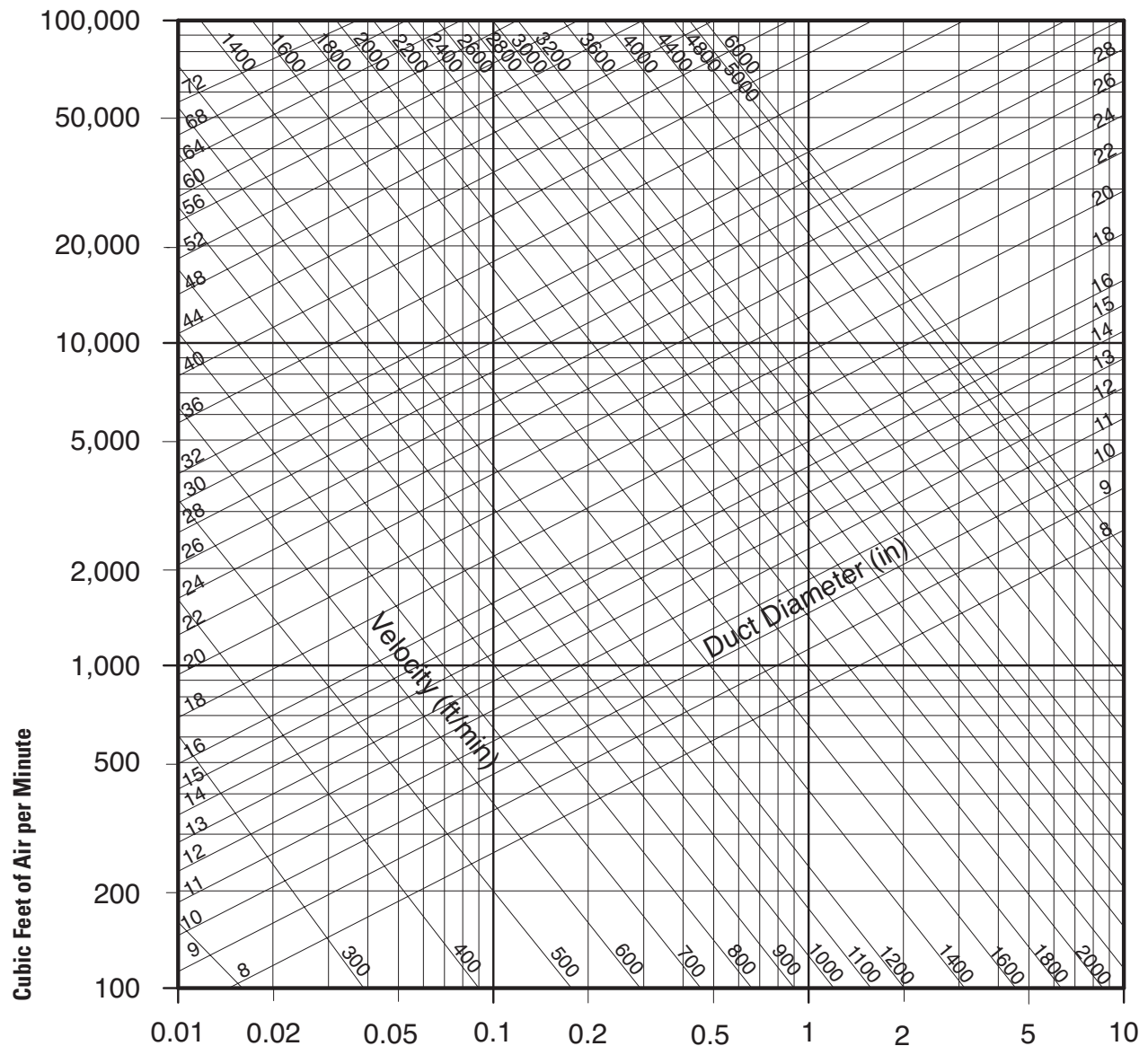
**Johns Manville**

Air Handling Systems

**SuperDuct® RC Duct Board**  
**Mat-Faced Micro-Aire® Duct Board**

*Air Duct Board Products*

**Friction of Air in Straight Ducts to 6,000 fpm\* (30.5 m/sec)\* for:  
SuperDuct RC Duct Board – Types 475 & 800**

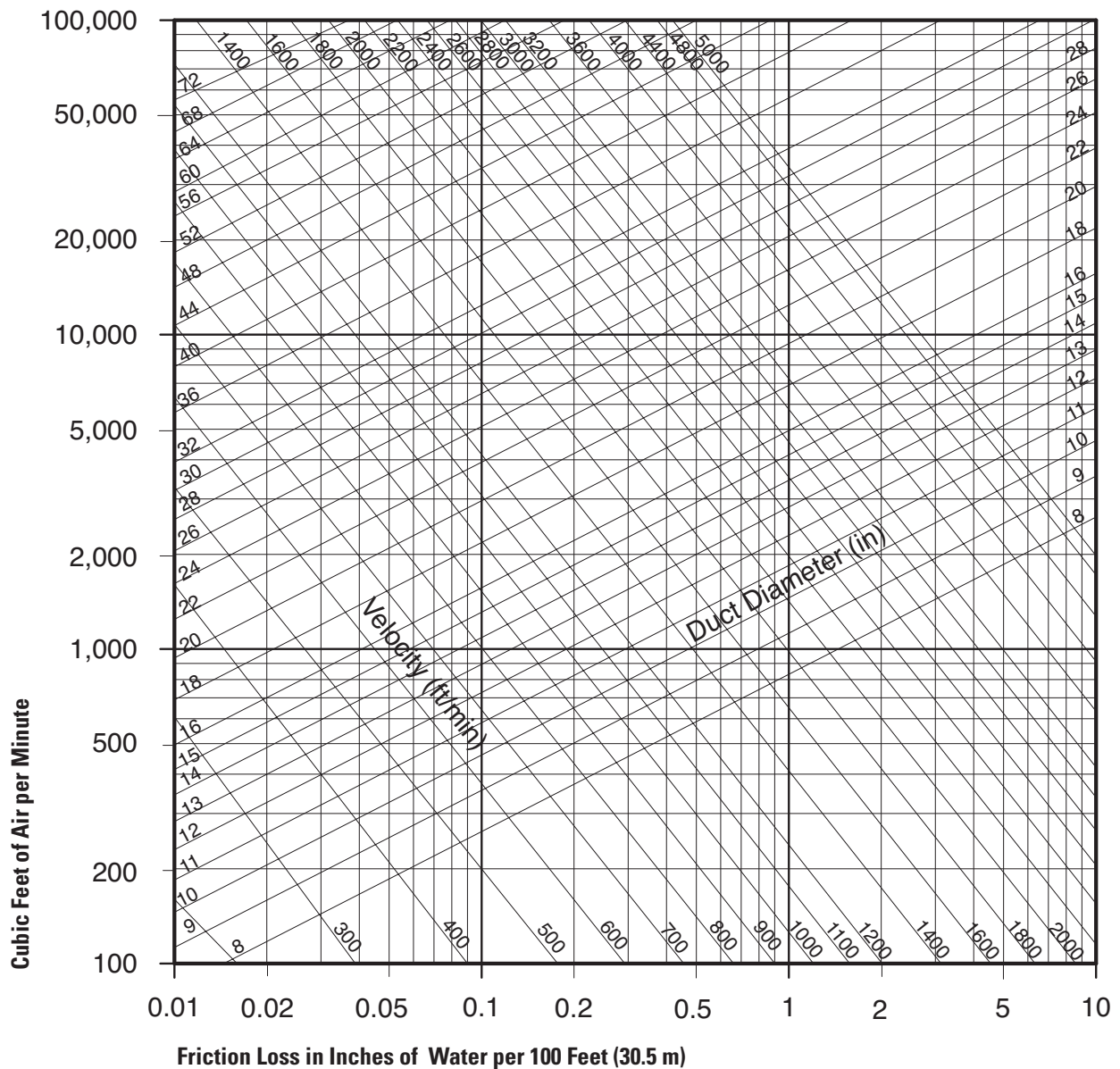


**Friction Loss in Inches of Water per 100 Feet (30.5 m)**

Air flow performance of straight ducts was tested following the test procedure of the NAIMA AHS-152 standard.

\*Maximum operating velocity.

# Friction of Air in Straight Ducts to 5,000 fpm\* (25.4 m/sec)\* for: Mat-Faced Micro-Aire® Duct Board – Types 475 & 800



Air flow performance of straight ducts was tested following the test procedure of the NAIMA AHS-152 standard.

\*Maximum operating velocity.



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The physical and chemical properties of the Air Duct Board Products represent typical, average values obtained in accordance with accepted test methods and are subject to normal manufacturing variations. They are supplied as a technical service and are subject to change without notice. Numerical flame spread and smoke developed ratings are not intended to reflect hazards presented by these or any other materials under actual fire conditions. Check with the Regional Sales Office nearest you to ensure current information. **All Johns Manville products are sold subject to Johns Manville's standard Terms and Conditions including Limited Warranty and Limitation of Remedy. For a copy of the Johns Manville standard Terms and Conditions, Limited Warranty and Limitation of Remedy, and information on other Johns Manville thermal insulations and systems, call (800) 654-3103.**

♻️ Printed on recycled paper.

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