



PRODUCT OVERVIEW

The HTCR hose is a next-generation suction hose engineered for grease, oil, and slurry collection. Designed with a dual-profile thermoplastic construction, it features a smooth bore for enhanced airflow and suction performance. This hose is the Best-in-Class solution for food grease, machine oil, and automotive grease handling applications.

Unlike traditional canvas hoses, the HTCR hose offers a lightweight yet durable shell that resists moisture absorption, cracking, and surface wear. Its premium flexibility makes it easy to maneuver, even in tight spaces or challenging field conditions.

SPECIFICATIONS

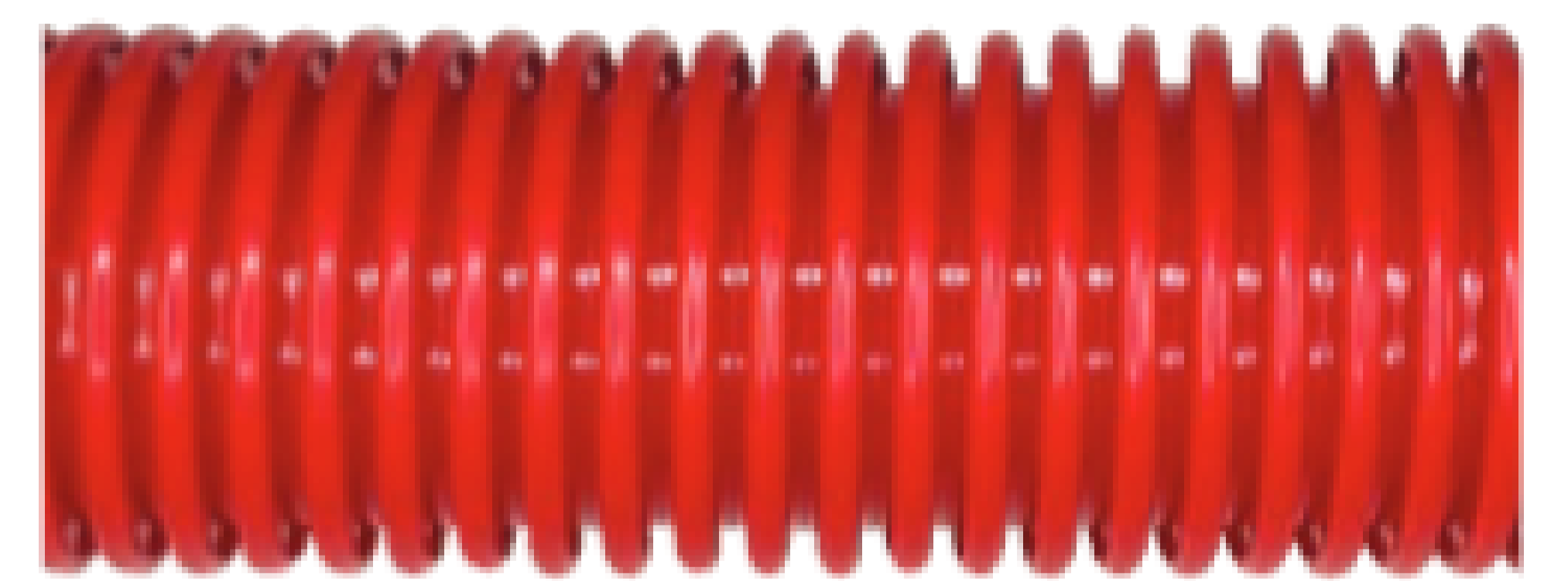
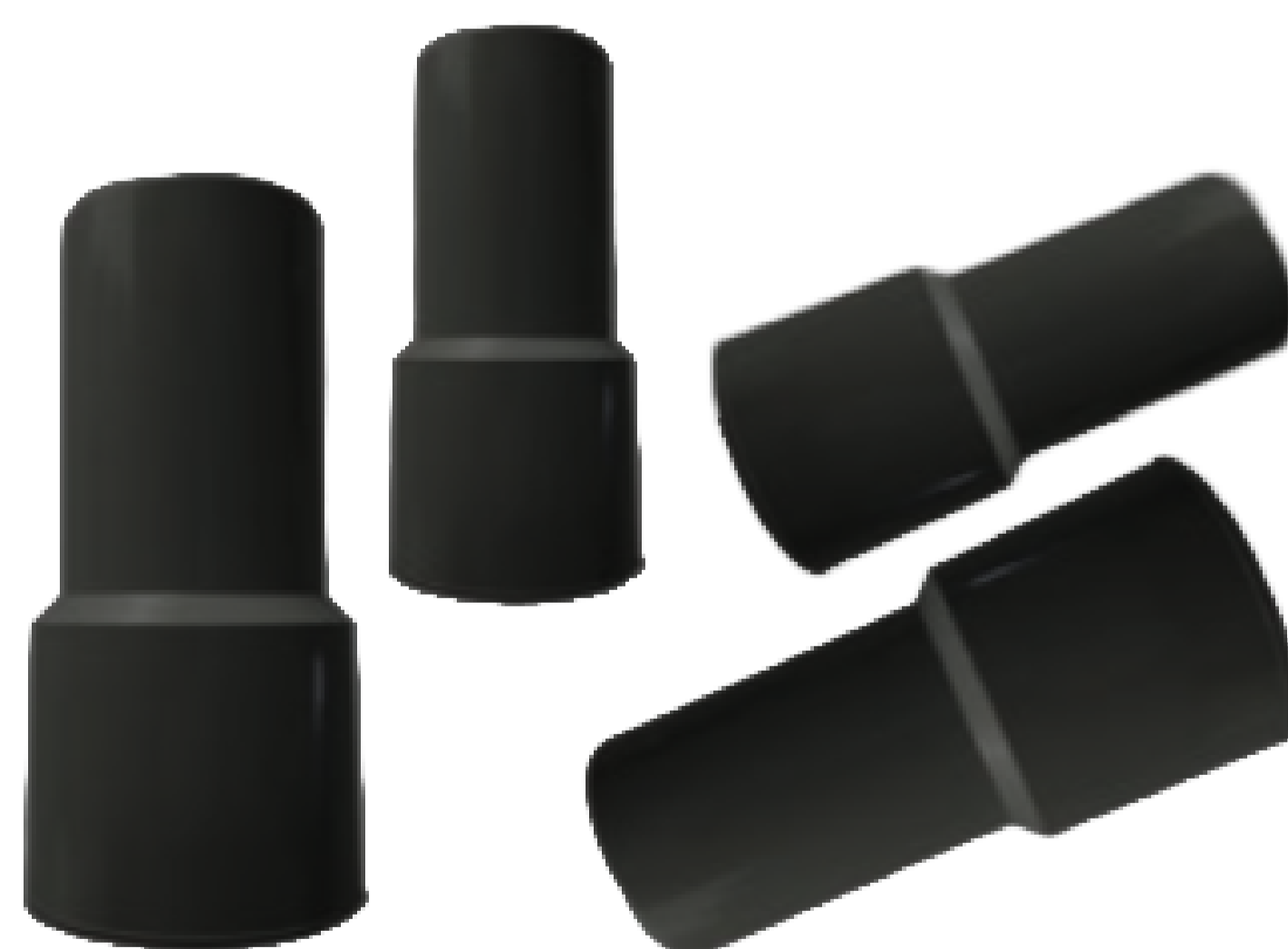
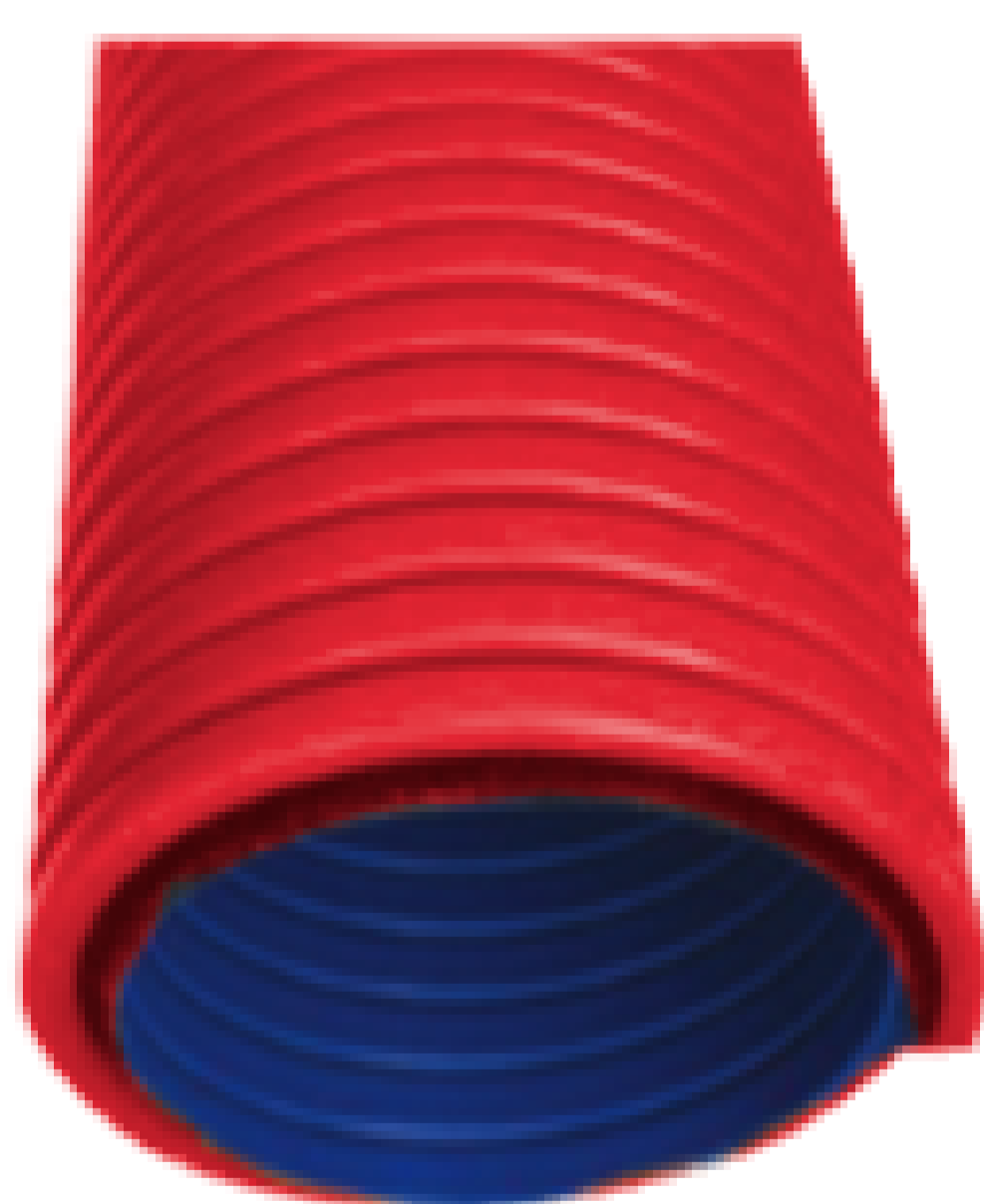
Diameter (inside)	Weight/Ft. (lbs.)	Maximum Recommended Vacuum (in./hg.)
1½"	0.26	21
2"	0.32	17

DESIGN FEATURES

- Dual Profile Construction
- Grease Resistant Inner Liner
- Lightweight with Premium Flexibility
- Smooth Bore - Enhanced Suction
- -40°F to 170°F Temperature Rating

APPLICATIONS

- Food grease and oil collection
- Machine oil and soluble oil recovery
- Automotive grease and fluid suction
- Industrial cleaning and maintenance operations



Disclaimer: 1) Technical data based on straight hose at 72°F. 2) Proper use and maintenance of all hose and/or ducting products manufactured by Mastercraft is the sole responsibility of the purchaser and ultimate user of the product. This information is presented as a general guide only. 3) Due to the complex nature of mixed grease/oil collection, Mastercraft makes no claim regarding the chemical compatibility and/or suitability between the media being collected and the HTCR hose.

FOR MORE INFORMATION

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