

The **YES** Company!!

SUPERCO
SPECIALTY PRODUCTS

TOUCHDOWN
100% PERFUME
DEODORANT BARS
NON-TOXIC • NON-HAZARDOUS

- **TOUCHDOWN WORKS IN FAN OPERATED DISPENSERS**
- **TOUCHDOWN WORKS IN VACUUM CLEANERS - DEODORIZES WHILE VACUUMING**
- **TOUCHDOWN HOOKS TO AIR HANDLER SYSTEMS - DEODORIZES 45 DAYS**

PRODUCT #
7105R REGULAR SIZE
7105C COMMERCIAL SIZE

FOR PROFESSIONAL USE ONLY
CONSULT LABEL AND MSDS BEFORE USING.

TOUCHDOWN

100% PERFUME DEODORANT BARS

TOUCHDOWN bars are individually packaged, non-hazardous, environmentally friendly 100% perfume deodorant bars that eliminate malodors chemically through oxidation rather than covering them up. Use **TOUCHDOWN** bars in conference and meeting rooms, lobbies and atriums, fitness centers, offices, nursing homes and theaters. Also use **TOUCHDOWN** bars in

hotels/motels, schools, colleges, city buildings, municipalities and industrial buildings.



TOUCHDOWN bars are available in two sizes: regular or commercial.

DIRECTIONS FOR USE:

Simply place **TOUCHDOWN** bar either in dispenser (smaller areas) or clip into air handling system (large

areas). Each **TOUCHDOWN** bar will freshen the air for 45 days.

Touchdown deodorant bars are manufactured from plant fiber which has been soaked in a complex proprietary mixture of fragrance materials. The identity of individual components of this mixture is proprietary information and is regarded to be trade secret in accordance with the provisions of § 1910.1200 of Title 20 of the code of Federal Regulations.

Additional Information

TOUCHDOWN deodorant bars are convenient, individually packed 100% perfume deodorant bars that chemically eliminate airborne odors through oxidation and do not just cover them up. They then impart a pleasant, quality aroma that compliments the end user's decor. **TOUCHDOWN** bars have a pleasant Vanilla Bean fragrance and are available in two sizes to meet the needs of any situation. For more information on **TOUCHDOWN** bars, contact your local SUPERCO SPECIALTY PRODUCTS representative.