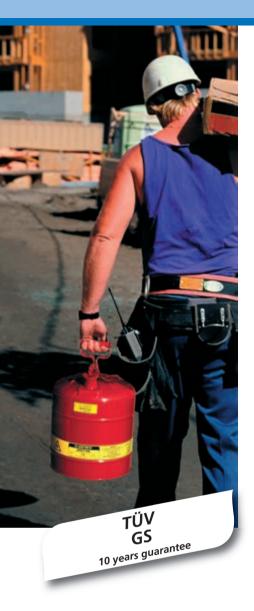
## **CANS FOR FLAMMABLES**



Safety cans for flammables

- Design of containers is the same as of the containers of type I. - Containers are furthermore provided with flexible outlet hose. Opening and closing of the hose is controlled by a cap, which is placed in an upper part of the container next to the

- Combination of the outlet hose and closing cap ensures comfortable

Type II.

handle.

## Safety cans for flammables Type I.

- Sturdy steel container with a surface finish of powder paint. Provided with self-closing lid and double barrier against flaming through as well as a safety cap in case of high pressure in the container. Safety cap is automati- cally activated at pressure 0.2-0.35 bars, which lowers the pressure as well as the temperature.
- Container ergonomic design provides optimal distribution of the container weight at any kind of manipulation (transport, filling, emptying etc.). Containers are certified in U.S. in accordance with the regulations of occupational safety and manipulation with combustible matters (OSHA and NFPA). The containers are furthermore certified in U.S. and Canada by the institutions in accordance with the standards FM and UL.



TYPE	M. DIMENSIONS (mm)	CAPACITY (I)	WEIGHT (kg)	CERTIFICATE
4775	Ø 241 x 279	4	2	FM, UL, ULC
4776	Ø 241 x 349	8	3	FM, UL, ULC
4777	Ø 298 x 429	19	4	FM, UL, ULC

10 Year



TYPE	M. DIMENSIONS (mm)	CAPACITY (I)	WEIGHT (kg)	CERTIFICATE
4778	Ø 241 x 267	4	3	FM, UL, ULC
4779	Ø 241 x 337	8	3.5	FM, UL, ULC
4780	Ø 298 x 445	19	5	FM, UL, ULC