



Teschem®

- FLANGE GUARDS -



VISIBLE INDICATION OF LEAKS

Flange Guards provide a visible indication of leakage. The guard itself changes in colour once a leakage occurs on the inside.

The colour change is easily noticeable from a distance, allowing for early discovery, as well as reducing damage to systems. If a leakage does occur, whether drops, spray or stream, our flange guards deflect it from spraying adjacent areas and personnel.

All models of valve and flange covers are fully-indicating (meaning the actual material changes colour) with the exception of Teflon flange covers, which indicate through a patch, and Teflon valve covers.

TWO MATERIALS

1. MODERATE-TEMPERATURE

VINYL COVERS—fully-indicating (meaning the actual material changes colour, not just a patch) for installations where temperatures do not exceed 220°F. You can actually see where a leak occurs by the colour change on that part of the cover! Resists acids, caustics, most other industrial chemicals. Available in all sizes for valves, and ¼" up to 36" for flange covers. Please put a letter "I" for Indicating after any catalog number when ordering vinyl Indicating covers.

2. HIGH-TEMPERATURE

TEFLON COVERS—for continuous protection on pipelines carrying fluids with up to 500°F temperatures. Made from PREMIUM GRADE Teflon material, our Teflon covers withstand these high temperatures and, like vinyl, are resistant to external acids, caustics, and most other industrial chemicals. An indicating swatch is built-in to flange cover bottoms to provide the same early-warning of leakage as the Vinyl fully-indicating models. Please put a letter "T" after any catalog number when ordering Teflon covers.

CONSTRUCTION

All models are made of tough woven-glass fabric coated with chemical-resistant vinyl or Teflon. All can replace any old-fashioned made-on-the-job covers at a fraction of the cost. They are attached or removed in seconds, and are sun, rain and fume-proof. Exclusive contoured shape makes a secure fit around flanges and valves; they won't fall off under any circumstances, even in a fire. Lightweight and compact, they fold flat for shipping and storage.

AVAILABILITY

Standard sizes are readily available from stock and fit virtually all valves and ASA flanges in use today. Any other needed size can be supplied. Pump and expansion joint covers can also be made-to-order per your specifications. **For expansion joints, please provide overall length (sometimes referred to as the width) along with the pipe size.