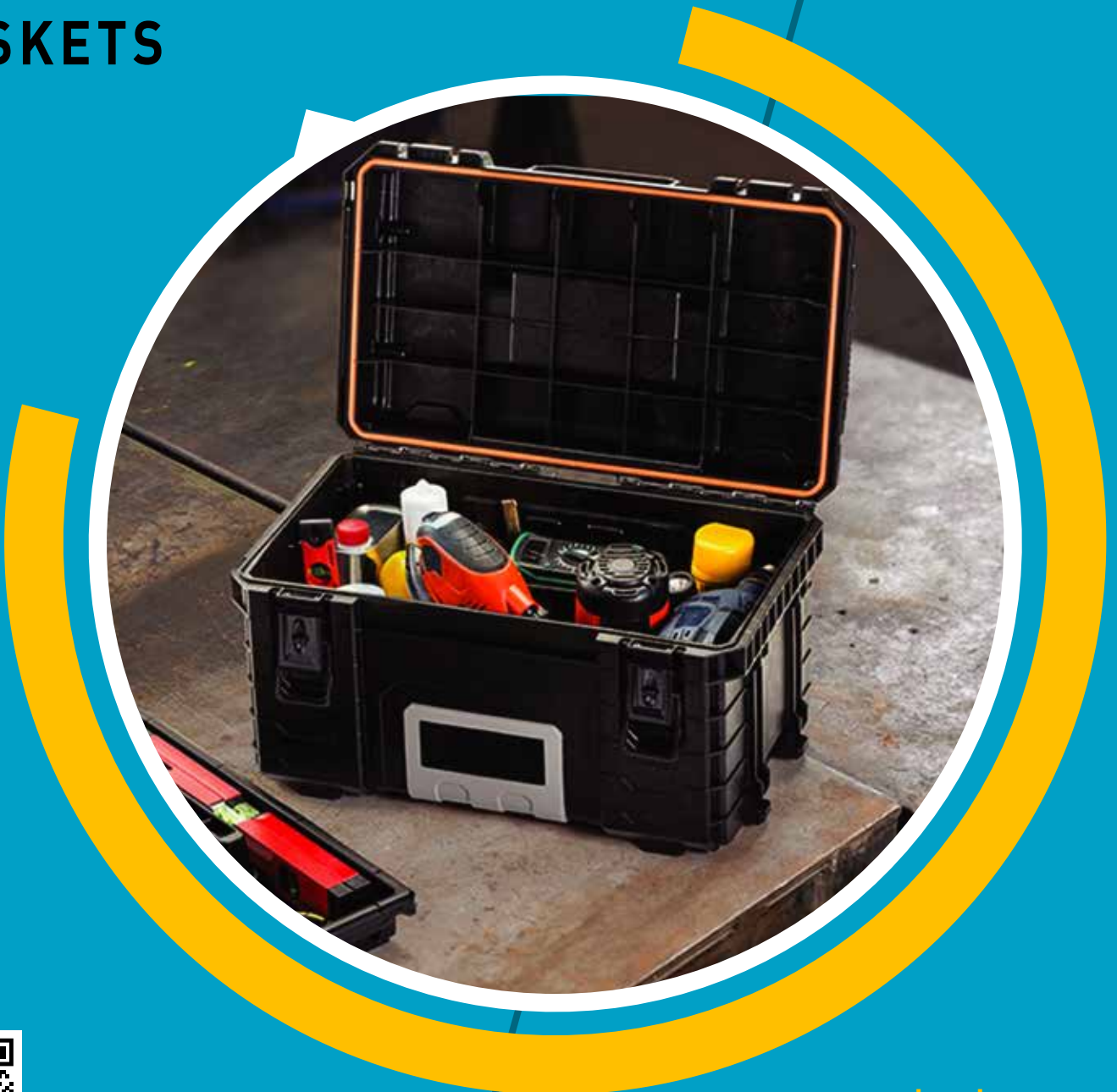











TPE BASED WELDED COVER GASKETS



WHY TPE?

-  **Safe:**
No toxic material.
-  **Colorful:**
Wide range of colors and tones.
-  **Durability:**
High UV-Ozone resistance-long lifetime.
-  **Chemical resistance:**
High acid, base and detergent resistance.
-  **Co-Extrusion:**
Gasket section can be filled with different raw materials for desired performance.
-  **Excellent compression set value:**
No aging and plastic deformation during working cycles.
-  **100% recyclable and environmentally friendly.**
-  **Broad working temperature:**
Works perfectly between -40°C and +70°C
-  **Oil-lubricant free:**
No oil-lubricant migration problem.
-  **Rosh, Pah and REACH proved.**
-  **Thermal welding:**
Plastic part in TPE formula, thermal welding.
-  **Flame proofed:**
Complies with DIN 4102-01 standards.



APPLICATION



Fire extra gap
extinguisher box



Food storage cases



Barrel top cover plates



Tool boxes



Lighting systems



Electrical cabinets



Toolboxes for trucks