



## Main classifications & applications

## PVC Compound

- a. Injection-molding Grade: The soles and heels of variety shoes, fittings of hose, handles and various spare parts.
- b. Extrusion-molding Grade: Hoses, flexible edgings of furniture, folding doors, shoestrings, suitcase frames, floor mats and car's accessories.

### U-PVC Compound

Decorative wall panels, poles, picture frames, ceilings, shutter slats, construction accessories, profiles...etc.

## TPE Compound

Soles of working shoes, high elastic sport shoes, snow boots and various hige-class spare parts.

# Special Feature of TAWIN



L3BK #018

S23 #007









SLD52AC #015

PS35BD #002

- conforming the inspection standard of EN71 PART3, so it's safety for child

  2. Good stability

  3. Easily clean

  4. Impenetrable to insects and not easy to mildew

# MAIN CLASSIFICATIONS

## **APPLICATIONS**

**PVC** compound

## Grade: LD45A #012

Purpose: Tape measure Characteristics:

- 1. Good water-proof
- 2. Size is stable and durable
- 3. Not included lead, cadmium prescription



Purpose: PVC transparent upper and shoe's soles, molding, stationery, sport appliances, mousepad



- 2. Not included heavy lead, cadmium prescription for conforming the inspection standard of EN71 PART3



LD45A #012



SS40AC #006



N85 #008







