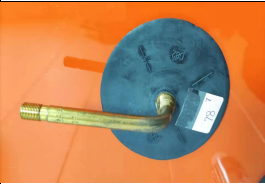
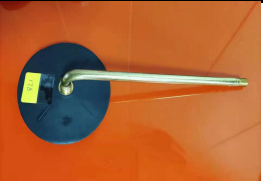
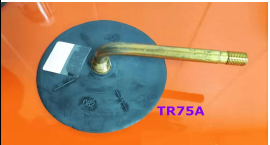


Image	Valve Stem Model	Type	Structure Description	Common Applications	Remarks
	TR13	Straight Valve (Short)	Rubber base with brass straight valve stem, compact design.	Motorcycle tubes, small agricultural tubes, small trailers, industrial tubes.	Most common small tube valve.
	TR14	Straight Valve	Larger straight metal valve structure compared with TR13.	Industrial tires, small construction equipment.	Suitable for higher pressure applications.
	TR15	Reinforced Straight Valve	Reinforced straight valve design with stronger base.	Agricultural tires, small OTR tires, truck tubes.	Higher durability than TR13.
	TR78	90° Bent Valve	Short angled valve stem for limited installation space.	Forklift tires, industrial tires, agricultural tires.	Easy installation on narrow wheel spaces.
	TR218A	Straight Long Valve	Metal base with long threaded valve stem.	Truck tires, OTR tires, agricultural tires.	Common valve for large-size tubes.
	TR128A	Heavy Duty Long Valve	Reinforced long metal valve structure.	OTR tires, earthmover tires, agricultural tires.	Designed for large tire applications.

	TR178A	Long Bent Valve	Long metal tube with angled design.	Mining tires, loader tires, OTR tires.	Common OTR tube valve.
	TR179A	Extra Long Bent Valve	Longer bent valve design than TR178A.	Large OTR tires, mining vehicles.	Convenient for large rims.
	TR75A	Bent Valve	Medium-length angled valve stem.	Truck tires, engineering tires.	Common heavy-duty tube valve.
	TR V3-05	Truck Straight Valve	Metal valve body design.	Truck and bus inner tubes.	Widely used in European markets.
	50 Short Valve	Short Straight Valve	Short metal valve stem.	Agricultural and industrial tires.	Common Chinese market naming.
	50 Long Valve	Long Straight Valve	Long metal valve stem.	Agricultural and OTR tires.	Suitable for deep rims.