

# SHIN • YO ENGINEERING SDN BHD (510968-K)

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# MaxLOCK CAM & GROOVE COUPLINGS

## **FOR HOSE & PIPE**





**ADAPTOR** 

Female Thread: NPT, BSP or special thread as demand



COUPLER

Male Thread: NPT, BSP or special thread as demand



**HOSE SHANK COUPLER** 

Be attached directly to uncoupled hose with any type of clamp or bands



**COUPLER** 

Female Thread: NPT, BSP or special thread as demand



**HOSE SHANK ADAPTOR** 

Be attached directly to uncoupled hose with any type of clamps or bands



**ADAPTOR** 

Male Thread: NPT, BSP or special thread as demand



**DUST CAP** 

For adaptor type "A, E, F"

DP



**DUST PLUG** 

For Coupler "B, C, D"



### **HANDLE WITH PIN**

CAM ARM: Brass, Stainless Steel Pin: Stainless Steel

#### **8 Basic Parts**

#### **Available in Size**

1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 4", 5", 6", 8", 10", 12"

#### **Material Of Body**

- 1. Brass
- 2. Aluminium
- 3. Stainless Steel (By Investment Cast)
- 4. Polypropylene
- 5. Special material upon request



#### Buna N

Buna N is standard. It is generally recommended for petroleum derivates, neutral or slightly acidic salt solutions, alcohols, ethers, glycols, fats, oils and greases. This compound should give good service from -40°F to +250°F.

Recommended for alkaline and acid salt solutions and aldehydes such as for maldehyde. For food services, white neoprene is also available. Temperature recommended -40°F to +250°F.