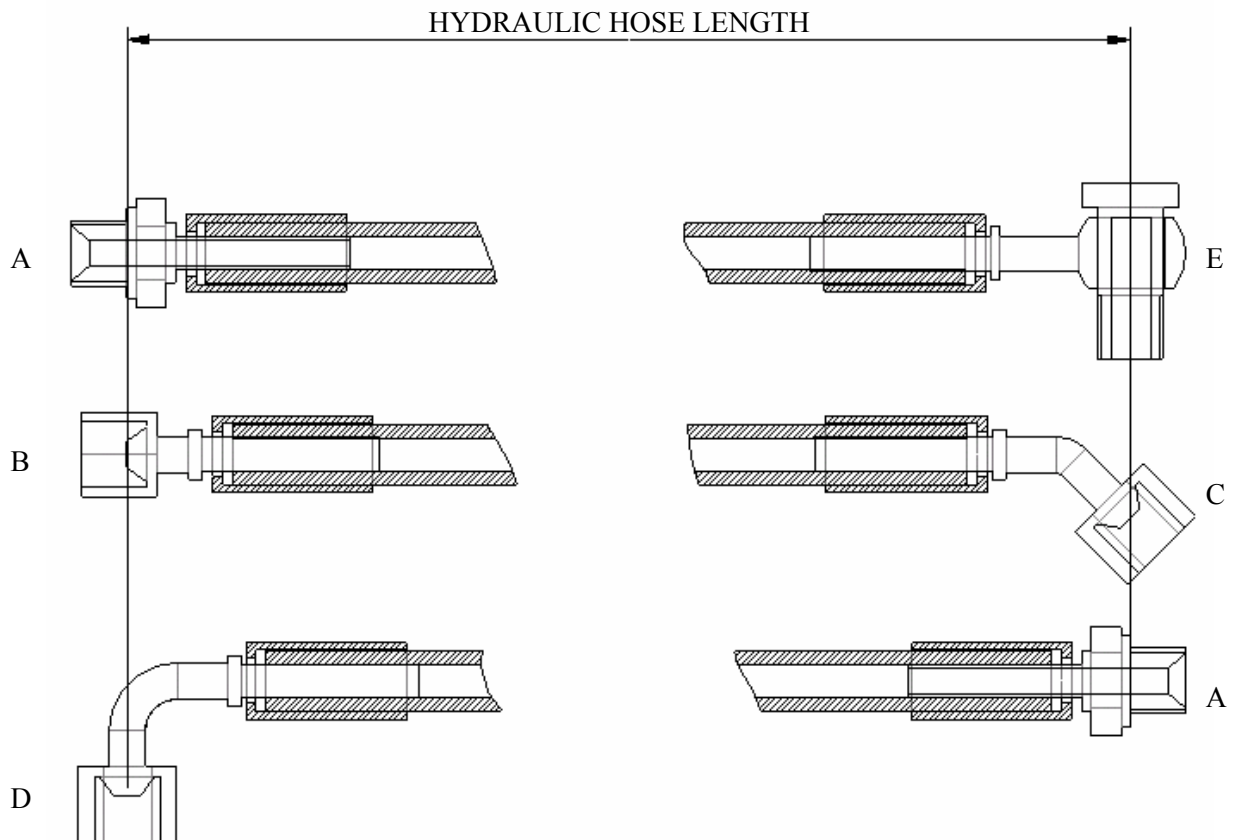


Definition of Hose Length

The illustration below indicates how to measure the length of hydraulic hoses. These couplings are the most common and they might appear in different combinations on one hose. The couplings are attached to the hose by a pressed clamp and they are not removable. Couplings B, C and D have swivel nuts, so please measure from the center of the cone.



A = HYDR. COUPLING MALE 0°

B = HYDR. COUPLING NUT 0°

C = HYDR. COUPLING NUT 45°

D = HYDR. COUPLING NUT 90°

E = BANJO COUPLING