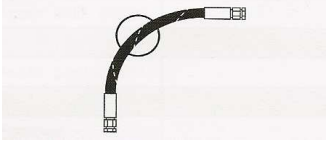

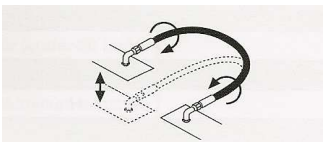
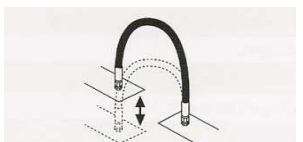
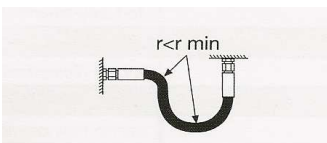

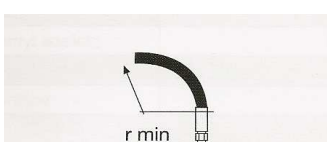
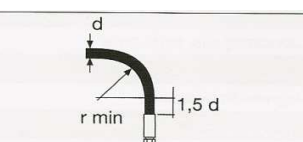

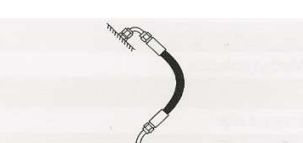
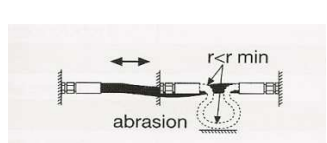
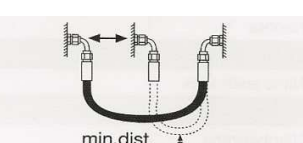


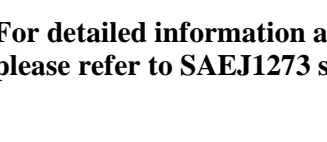
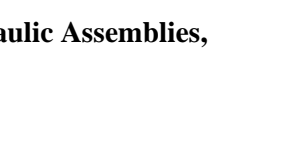


CORRECT HOSE ASSEMBLY INSTALLATION

N0 - WRONG USE

YES - CORRECT USE

	<p>Avoid twisting the assembly. Where moving parts can cause twisting take care to avoid this by correct installation.</p>	
		
	<p>Use proper fittings to avoid tight bend radius. Do not begin to bend closer than 1.5 times "d" to the ferrule.</p>	
		
		
		
	<p>Avoid contact with objects that can cause abrasion or damage. On moving applications, pay particular attention when specifying hose length to avoid tensile stress or abrasion.</p>	
		

For detailed information about the recommended practices for Hydraulic Assemblies, please refer to SAEJ1273 standard.