eqv_mod_subset_wf[13,42]

$\forall g$:GrpSig, s:($|g| \to \mathbb{P}$), a, b:$|g|$. $a \equiv b \pmod{s \text{ in } g} \in \mathbb{P}$

http://www.nuprl.org/FDLcontent/p0_400045_/p78_51141_{eqv_mod_subset_wf}.html