

# *Isotropic\_Sqw syntax*

- ***Isotropic\_Sqw***(  
 $Sqw\_coh=FILE\_COH,$   
 $Sqw\_inc=FILE\_INC,$   
 $radius=R,$   
 $height=H$ )
- *More component parameters can specify geometry, physical properties, ...*
- *The data files specify the  $S(Q, \omega)$  or  $S(Q)$  values as a matrix with  $Q, \omega$  extent. Additional fields can be included as meta data (# lines).*

