The figure shows six plots of Reflected intensity at Normal Incidence (%) versus Number of Graphene Layers, for different D_{Poly} values.

$D_{Poly} = 10\ nm$

$D_{Poly} = 15\ nm$

$D_{Poly} = 20\ nm$

$D_{Poly} = 25\ nm$

$D_{Poly} = 30\ nm$

$D_{Poly} = 40\ nm$

$\lambda = 1500\ nm$

$n_i = 1.46$

$n_{poly} = 1.66$

$n_{out} = 1.80$