

Tag name	$d_z$ [cm] ( $<$ )	$\langle d_{xy} \rangle$ [cm] ( $>$ )	$D_N$ ( $<$ )	$\alpha_{3D}$ ( $<$ )
u-tag 1	0.5	$10^{-1.6}$	4.0	0.25
u-tag 2	1.0	$10^{-1.4}$	8.0	0.25
u-tag 3	5.0	$10^{-1.2}$	8.0	0.25
u-tag 4	5.0	$10^{-1.2}$	12.0	0.15
u-tag 5	5.0	$10^{-1.0}$	12.0	0.15
validation u-tag	0.5	$10^{-1.6}$	4.0	0.40