

Test tube compatibility chart

In order to avoid spillage, INTEGRA BIOSCIENCES recommends to work with test tubes of an outer diameter fitting the racks as tight as possible. The chart below lists the maximal test tube diameter compatible with the available racks and gives a recommendation on the maximal possible variations in size which ensure an error free dosing process. For an overview of the available accessories refer to www.integra-biosciences.com.

Tube dimensions		Stainless steel rack type			
Max. outer diameter (mm)	Height (mm)	Test tube capacity	Height (mm)	Part no.	ID of dispensing nozzle (mm)
12.5–13.0	75–100	6 x 15	64	103058	2–3
	100–130		96	103059	
15.5–16.2	75–100	5 x 12	64	103063	2–3
	100–130		96	103061	
15.0–16.2	130–200		120	103062	
17.5–18.2	100–130	4 x 10	96	103064	3
17.0–18.2	130–200		120	103068	3
19.5–20.0	100–130	4 x 10	96	103069	3–4
19.0–20.0	130–200		120	103077	3–4
24.0–25.0	100–130	3 x 8	96	103078	4
	130–200		120	103079	4
29.0–30.0	100–130	3 x 7	96	103083	4
	130–200		120	103084	4

Please also consider any stickers for the outside diameter of the tube.
Special stainless steel racks for other tube formats are available on request.

Tube dimensions		Polypropylene rack type			
Max. outer diameter (mm)	Height (mm)	Test tube capacity	Height (mm)	Part no.	ID of dispensing nozzle (mm)
12.3–12.8	100–120	6 x 15	60	103 070	2–3
15.5–16.0	100–130	5 x 12	60	103 071	2–3
19.5–20.0	100–130	4 x 10	60	103 072	3–4
24.0–25.0	100–130	3 x 8	60	103 073	4
29.0–30.0	100–130	3 x 7	60	103 074	4