Pressure Tube – *with sampling port* (150psig @ 120°C)

NEW ITEM

Ace Glass pressure tubes are the premier glass pressure tubes in the world, rated at 150psig at 120°C. Featuring a #7 Ace-Thred sample port, these tubes offer the convenience of sampling while remaining connected to the researcher's apparatus.

Length (below thread), cm	Body O.D., mm	Approx. Capacity, mL	Tube *only* Order Code	Front Seal Complete Order Code	Back Seal Complete Order Code
#7 Ace-Thred					
10.2 (4")	13	4	**8649-10**	**8649-110**	**8649-210**
10.2 (4")	19	9	**8649-12**	**8649-112**	**8649-212**
17.8 (7")	13	8	**8649-20**	**8649-120**	**8649-220**
17.8 (7")	19	18	**8649-22**	**8649-122**	**8649-222**
20.3 (8")	13	9	**8649-30**	**8649-130**	**8649-230**
20.3 (8")	19	21	**8649-32**	**8649-132**	**8649-232**
#15 Ace-Thred					
10.2 (4")	25.4	15	**8649-14**	**8649-114**	**8649-214**
10.2 (4")	38.1	60	**8649-15**	**8649-115**	**8649-215**
17.8 (7")	25.4	35	**8649-24**	**8649-124**	**8649-224**
17.8 (7")	38.1	100	**8649-26**	**8649-126**	**8649-226**
20.3 (8")	25.4	38	**8649-33**	**8649-133**	**8649-233**
20.3 (8")	38.1	120	**8649-35**	**8649-135**	**8649-235**
30.5 (12")	25.4	60	**8649-40**	**8649-140**	**8649-240**
#25 Ace-Thred					
10.2 (4")	38.1	60	**8649-17**	**8649-117**	**8649-217**
17.8 (7")	38.1	120	**8649-28**	**8649-128**	**8649-228**
20.3 (8")	38.1	140	**8649-37**	**8649-137**	**8649-237**
30.5 (12")	38.1	210	**8649-45**	**8649-145**	**8649-245**
#36 Ace-Thred					
20.3 (8")	50	200	**8649-39**	**8649-139**	**8649-239**

IMPORTANT — General Warnings for Pressurized Glassware

Due to varying conditions, ACE cannot guarantee glass vessels from breakage under pressure.

ALL LABORATORY SAFETY PROCEDURES SHOULD BE OBSERVED. ALWAYS WORK BEHIND A SHIELD.

- Do not use with materials which solidify on standing and create excessive stress on glass.
- Before applying pressure, examine glassware carefully for surface scratches which may weaken its strength.
- Questions regarding the safe operating conditions of a particular glass vessel under pressure may be directed to ACE GLASS INCORPORATED.
- Safety coatings: Epoxy and plastic coating help prevent scratching and shattering and reduce spills; however, they do not prevent breakage.