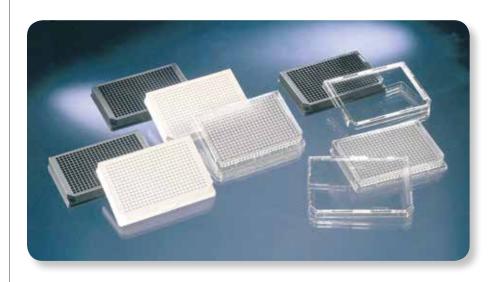
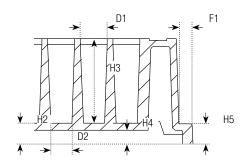
Thermo Scientific 384-well Polystyrene Plates





		mm 14.4 ± 0.2		
	Total height of plate			
H2	Vertical distance from inside well bottom to resting plane	2.6		
НЗ	Inside depth of well	11.7		
H4	Vertical distance from external well bottom to resting plane	1.7		
H5	Height of flange	2.7		
D1	Well diameter, top	3.7		
D2	Well diameter, bottom	2.7		
F1	Depth of flange	1.9		



384-well Polystyrene Plates are optimized for robotics, plate readers and liquid handling systems. 384-well plates allow sample and reagent volume reduction, providing cost savings and allowing more samples to be screened.

Nunc 384-well Polystyrene Plates have rounded square-well geometry, eliminating wicking.

details

- Clear polystyrene has excellent optical properties, making it ideal for optical measurements
- Untreated polystyrene is hydrophobic and is suited for the growth of suspension cultures that can proliferate and grow without attachment
- Untreated surfaces are ideal for adding coatings in your lab
- Cell Culture Treated: The Nunclon Delta cell culture treated surface is a hydrophilic surface that promotes cell attachment and growth
- Flexible working volumes: 10-100 μL

Compliance: Thermo Scientific microplates meet the recommendation of American National Standards Institute (ANSI).

384-well plates

384-well Polystyrene Plates

Cat. No.	Surface	Well Design	Color	Total Vol., µL	Sterile	Lid	No. per Pack	No. Per Case
164610	Cell culture	384 F	White	120	Yes	Yes	10	30
164564	Cell culture	384 F	Black	120	Yes	Yes	10	30
164555	Cell culture	384 F	Clear	120	Yes	No	25	100
164688	Cell culture	384 F	Clear	120	Yes	Yes	10	30
242757	Non-treated	384 F	Clear	120	Yes	Yes	10	30
242765	Non-treated	384 F	Clear	120	Yes	Yes	1	30
262160	Non-treated	384 F	Clear	120	No	No	25	100
262260	Non-treated	384 F	Black	120	No	No	25	100
262360	Non-treated	384 F	White	120	No	No	25	100
265202	Non-treated	384 F	Clear	120	Yes	Yes	25	100
265203	Non-treated	384 F	Clear	120	Yes	No	25	100
165195	Cell culture	384 F	White	120	Yes	No	25	100
95040000	Non-Treated	384 C-Square	Clear	70	No	No	1	50
95040330	Non-Treated	384 C-Square	Black	70	Yes	Yes	1	40
460372	Maxisorp	384 F	White	120	No	No	10	30
460518	Maxisorp	384 F	Black	120	No	No	10	30
464718	Maxisorp	384 F	Clear	120	No	No	10	30
8755	Immulon 4HBX	384 F	Clear	120	No	No	1	50
436009	Amino	384 F	Clear	120	No	No	5	30
436012	Amino	384 F	Black	120	No	No	5	30
436018	Streptavidin	384 F	White	120	No	No	1	15

[†] Not Available in the Americas



Wolf Laboratories Limited

www.wolflabs.co.uk

Tel: 01759 301142

Fax:01759 301143

sales@wolflabs.co.uk







Use the above details to contact us if this literature doesn't answer all your questions.

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.





