

Condenser



Condenser Allihin

- Complies with DIN 12581 standard
- Complies with ASTM E-438, Type-1, Class A, Boro 3.3 Glass
- With glass connector
- Inner bulb section provides increased cooling surface
- Suitable for reflux applications

Item Code	Effective Length (mm)	Cone Size	Socket Size	Connector	Pack of
190.202.05*	160	14/23	14/23	Glass	1
190.202.06	160	19/26	19/26	Glass	1
190.204.06A*	200	19/26	19/26	Glass	1
190.202.07*	250	14/23	14/23	Glass	1
190.202.08*	250	19/26	19/26	Glass	1
190.202.09*	250	24/29	24/29	Glass	1
190.202.09A	250	29/32	29/32	Glass	1
190.202.10*	300	24/29	24/29	Glass	1
190.202.11*	300	29/32	29/32	Glass	1
190.202.12*	400	24/29	24/29	Glass	1
190.202.13*	400	29/32	29/32	Glass	1
190.202.14*	600	29/32	29/32	Glass	1

ASTM Size

Item Code	Effective Length (mm)	Cone Size	Socket Size	Connector	Pack of
190.402.08	200	24/40	24/40	Glass	1
190.402.10	300	24/40	24/40	Glass	1
190.402.12	400	24/40	24/40	Glass	1

3.3
BORO
GLASS

WHITE
PRINTING

Chemical
Resistant

A
CLASS



ENQUIRE



ENQUIRE



Condenser Allihin

- Complies with DIN 12581 standard
- Complies with ASTM E-438, Type-1, Class A, Boro 3.3 Glass
- With plastic screw thread connector
- Inner bulb section provides increased cooling surface
- Suitable for reflux applications

Item Code	Effective Length (mm)	Cone Size	Socket Size	Connector	Pack of
190.181.05*	160	14/23	14/23	Screw Thread	1
190.181.06	160	19/26	19/26	Screw Thread	1
190.181.07*	250	14/23	14/23	Screw Thread	1
190.181.08*	250	19/26	19/26	Screw Thread	1
190.181.09*	250	24/29	24/29	Screw Thread	1
190.181.09A	250	29/32	29/32	Screw Thread	1
190.181.10*	300	24/29	24/29	Screw Thread	1
190.181.11*	300	29/32	29/32	Screw Thread	1
190.181.12*	400	24/29	24/29	Screw Thread	1
190.181.13*	400	29/32	29/32	Screw Thread	1

ASTM Size

Item Code	Effective Length (mm)	Cone Size	Socket Size	Connector	Pack of
190.482.09	200	24/40	24/40	Screw Thread	1
190.482.11	300	24/40	24/40	Screw Thread	1
190.482.13	400	24/40	24/40	Screw Thread	1

3.3
BORO
GLASS

WHITE
PRINTING

Chemical
Resistant

A
CLASS

SCREW
THREAD



ENQUIRE



ENQUIRE

* Non DIN