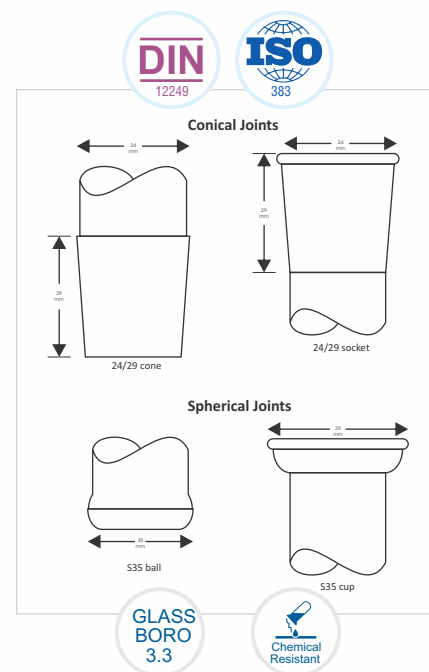


JOINTS

- In compliance with ISO 383/DIN 12249 Standards.
- Unprinted sockets to avoid getting printed charred
- Smooth grinding surface finish to avoid leakage

Conical Joints

Size	Actual Dia of Wide End (mm)	Actual Dia of Narrow End (mm)	Nominal Length of Engagement (mm)
10/19	10.0	8.1	19
12/21	12.5	10.4	21
14/23	14.5	12.2	23
19/26	18.8	16.2	26
24/29	24.0	21.1	29
29/32	29.2	26.0	32
34/35	34.5	31.0	35
40/38	40.0	36.2	38
45/40	45.0	41.0	40
50/42	50.0	45.8	42
55/44	55.0	50.6	44



Socket, Unprinted

Item Code	Socket Size	Approx. O.D. of tube (mm)	Total Length (mm)	Pack of
001.202.02	10/19	13	120±10	10
001.202.03	12/21	16	120±10	10
001.202.04	14/23	18	120±10	10
001.202.05	19/26	22	125±10	10
001.202.06	24/29	28	135±10	10
001.202.07	29/32	32	135±10	10
001.202.08	34/35	38	150±10	10
001.202.09*	40/38	45	150±10	10
001.202.10	45/40	50	150±10	10
001.202.11*	50/42	55	150±10	10
001.202.12*	55/44	60	150±10	10

* Non DIN





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Cone, Unprinted

Item Code	Socket Size	Approx. O.D. of tube (mm)	Total Length (mm)	Pack of
002.202.02	10/19	8	120±10	10
002.202.03	12/21	9	120±10	10
002.202.04	14/23	13	120±10	10
002.202.05	19/26	16	125±10	10
002.202.06	24/29	22	135±10	10
002.202.07	29/32	26	135±10	10
002.202.08	34/35	30	150±10	10
002.202.09*	40/38	36	150±10	10
002.202.10	45/40	40	150±10	10
002.202.11*	50/42	45	150±10	10
002.202.12*	55/44	50	150±10	10

* Non DIN



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Cone, with drip tip, Unprinted

Item Code	Socket Size	Approx. O.D. of tube (mm)	Total Length (mm)	Pack of
003.202.03	12/21	9	120±10	10
003.202.04	14/23	13	120±10	10
003.202.05	19/26	16	120±10	10
003.202.06	24/29	22	150±15	10
003.202.07	29/32	26	150±15	10
003.202.08	34/35	30	150±15	10
003.202.09*	40/38	36	150±15	10
003.202.10	45/40	40	150±15	10
003.202.11*	50/42	45	150±15	10
003.202.12*	55/44	50	150±15	10

* Non DIN

Socket, Unprinted

As per ASTM Standard E 676

Item Code	Socket Size	Approx. O.D. of tube (mm)	Total Length (mm)	Pack of
004.202.03	10/30	13	120±10	10
004.202.04	12/30	16	120±10	10
004.202.05	14/35	18	120±10	10
004.202.06	19/38	22	125±10	10
004.202.07	24/40	28	135±15	10
004.202.08	29/42	32	135±15	10
004.202.09	34/35	38	150±15	10
004.202.10	45/50	50	150±15	10



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Cone, Unprinted

As per ASTM Standard E 676

Item Code	Socket Size	Approx. O.D. of tube (mm)	Total Length (mm)	Pack of
005.202.03	10/30	8	120±10	10
005.202.04	12/30	10	120±10	10
005.202.05	14/35	13	120±10	10
005.202.06	19/38	16	120±10	10
005.202.07	24/40	22	150±15	10
005.202.08	29/42	26	150±15	10
005.202.09	34/35	30	150±15	10
005.202.10	45/50	40	150±15	10



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Socket, Double

Item Code	Socket Size	Approx. O.D. of tube (mm)	Total Length (mm)	Pack of
006.202.02*	10/19	14	135±2	10
006.202.03	14/23	18	135±2	10
006.202.04	19/26	22	140±2	10
006.202.05	24/29	28	170±5	10
006.202.06	29/32	32	170±5	10
006.202.07	34/35	38	180±5	10

* Non DIN



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Keck Clips for Joints

- Manufactured from PP
- Outstanding chemical resistant.
- Autoclavable with maximum operating temp of 135°C.

Item Code	N/S	Colour	Pack of
007.204.03	14/23	Yellow	100
007.204.04	19/26	Blue	100
007.204.05	24/29	Green	100
007.204.06	29/32	Red	100

Spherical Joint, Ball

- Complies with DIN 12264
- Unprinted sockets to avoid getting printed charred
- Smooth grinding surface finish to avoid leakage

Item Code	Cup Joint (Male)	Code Approx. Bore	Minimum Shank Length (mm)	Pack of
008.202.02	S13	5	100	10
008.202.03	S19	9	100	10
008.202.04	S29	15	100	10
008.202.05*	S35	19	100	10
008.202.06*	S41	27	100	10

* Non DIN



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Spherical Joint, Cup

- Complies with DIN 12264

Item Code	Cup Joint (Female)	Code Approx. Bore	Minimum Shank Length (mm)	Pack of
009.202.02	S13	5	100	10
009.202.03	S19	9	100	10
009.202.04	S29	15	100	10
009.202.05*	S35	19	100	10
009.202.06*	S41	27	100	10

* Non DIN



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