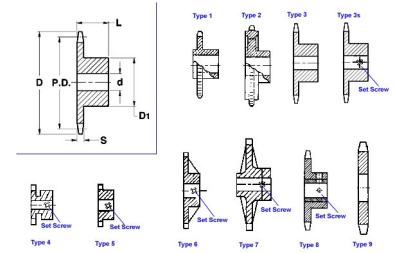




# MBA

## Sprockets - 15.88mm Pitch x 9.65mm Roller Width - Duplex - Metal



Match with series 1590094 duplex steel chain (10B-2 BS)

Pilot bored sprockets come with a very small bore that will need to be machined by the customer to suit their shaft size.

British Standard 10B - 5/8 inch

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Part Number	Teeth No.	PCD mm <i>inches</i>	Material mm <i>inches</i>	Type / Rows mm <i>inches</i>	Bore (d)	Locking Method
# 10B-2-11T	11	55.56 <i>2.187</i>	Steel	3 / Double Row	Pilot Bore	None
# 10B-2-12T	12	60.61 <i>2.386</i>	Steel	3 / Double Row	Pilot Bore	None
# 10B-2-13T	13	65.66 <i>2.585</i>	Steel	3 / Double Row	Pilot Bore	None
# 10B-2-14T	14	70.72 <i>2.784</i>	Steel	3 / Double Row	Pilot Bore	None

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Part Number	Teeth No.	PCD mm <i>inches</i>	Material mm <i>inches</i>	Type / Rows mm <i>inches</i>	Bore (d)	Locking Method
# 10B-2-15T	15	75.77 <i>2.983</i>	Steel	3 / Double Row	Pilot Bore	None
# 10B-2T/B-15	15	75.77 <i>2.983</i>	Steel	3 Tapered Bore / Double Row	Suits 1210 Bush	Taperlock Bush
# 10B-2-16T	16	80.82 <i>3.182</i>	Steel	3 / Double Row	Pilot Bore	None
# 10B-2T/B-16	16	80.82 <i>3.182</i>	Steel	3 Tapered Bore / Double Row	Suits 1210 Bush	Taperlock Bush
# 10B-2-17T	17	85.87 <i>3.381</i>	Steel	3 / Double Row	Pilot Bore	None
# 10B-2T/B-17	17	85.87 <i>3.381</i>	Steel	3 Tapered Bore / Double Row	Suits 1610 Bush	Taperlock Bush
# 10B-2-18T	18	90.92 <i>3.580</i>	Steel	3 / Double Row	Pilot Bore	None
# 10B-2T/B-19	19	95.97 <i>3.778</i>	Steel	3 Tapered Bore / Double Row	Suits 1610 Bush	Taperlock Bush
# 10B-2-19T	19	95.97 <i>3.778</i>	Steel	3 / Double Row	Pilot Bore	None

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Part Number	Teeth No.	PCD mm <i>inches</i>	Material mm <i>inches</i>	Type / Rows mm <i>inches</i>	Bore (d)	Locking Method
# 10B-2T/B-20	20	101.02 <i>3.977</i>	Steel	3 Tapered Bore / Double Row	Suits 2012 Bush	Taperlock Bush
# 10B-2-20T	20	101.02 <i>3.977</i>	Steel	3 / Double Row	Pilot Bore	None
# 10B-2T/B-21	21	106.07 <i>4.176</i>	Steel	3 Tapered Bore / Double Row	Suits 2012 Bush	Taperlock Bush
# 10B-2-21T	21	106.07 <i>4.176</i>	Steel	3 / Double Row	Pilot Bore	None
# 10B-2-22T	22	111.13 <i>4.375</i>	Steel	3 / Double Row	Pilot Bore	None
# 10B-2T/B-23	23	116.18 <i>4.574</i>	Steel	3 Tapered Bore / Double Row	Suits 2012 Bush	Taperlock Bush
# 10B-2-23T	23	116.18 <i>4.574</i>	Steel	3 / Double Row	Pilot Bore	None
# 10B-2T/B-24	24	121.23 <i>4.773</i>	Steel	3 Tapered Bore / Double Row	Suits 2012 Bush	Taperlock Bush
# 10B-2-24T	24	121.23 <i>4.773</i>	Steel	3 / Double Row	Pilot Bore	None

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## Sprockets - 15.88mm Pitch x 9.65mm Roller Width - Duplex - Metal

Part Number	Teeth No.	PCD mm <i>inches</i>	Material mm <i>inches</i>	Type / Rows mm <i>inches</i>	Bore (d)	Locking Method
# 10B-2T/B-25	25	126.28 <i>4.972</i>	Steel	3 Tapered Bore / Double Row	Suits 2012 Bush	Taperlock Bush
# 10B-2-25T	25	126.28 <i>4.972</i>	Steel	3 / Double Row	Pilot Bore	None
# 10B-2-26T	26	131.33 <i>5.170</i>	Steel	3 / Double Row	Pilot Bore	None
# 10B-2-27T	27	136.38 <i>5.369</i>	Steel	3 / Double Row	Pilot Bore	None
# 10B-2T/B-27	27	136.38 <i>5.369</i>	Steel	3 Tapered Bore / Double Row	Suits 2012 Bush	Taperlock Bush
# 10B-2-28T	28	141.43 <i>5.568</i>	Steel	3 / Double Row	Pilot Bore	None
# 10B-2T/B-30	30	151.53 <i>5.966</i>	Steel	3 Tapered Bore / Double Row	Suits 2012 Bush	Taperlock Bush
# 10B-2-30T	30	151.53 <i>5.966</i>	Steel	3 / Double Row	Pilot Bore	None
# 10B-2-32T	32	161.64 <i>6.364</i>	Steel	3 / Double Row	Pilot Bore	None

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Part Number	Teeth No.	PCD mm <i>inches</i>	Material mm <i>inches</i>	Type / Rows mm <i>inches</i>	Bore (d)	Locking Method
# 10B-2-35T	35	176.79 <i>6.960</i>	Steel	3 / Double Row	Pilot Bore	None
# 10B-2T/B-38	38	191.94 <i>7.557</i>	Steel	3 Tapered Bore / Double Row	Suits 2012 Bush	Taperlock Bush
# 10B-2-38T	38	191.94 <i>7.557</i>	Steel	3 / Double Row	Pilot Bore	None
# 10B-2-40T	40	202.05 <i>7.955</i>	Steel	3 / Double Row	Pilot Bore	None

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