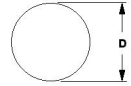




MBA

Balls - Nylon



Resists alkalies, weak acids and most organic solvents.

Tolerances available on request.

Nylon (Polyamide 6/6).

Resists alkalies, weak acids and most organic solvents.

Low water absorption. Unpolished.

Specific Gravity: 1.14.

This catalogue to be read in conjunction with information at <http://www.minibearings.com.au/ical/balls/>

<http://www.minibearings.com.au/categories/balls/all/pics/>

Balls - Nylon

Part Number	Diameter (D) mm <i>inches</i>	Material	Precision Grade	Hardness	Properties	Colour	Specific Gravity
BL-02.381-NY6	2.381 <i>0.094</i>	Nylon (Polyamide 6/6)	Commercial		Resists alkalies, weak acids and most organic solvents.	Off White	1.14
BL-03.175-NY6	3.175 <i>0.125</i>	Nylon (Polyamide 6/6)	Commercial		Resists alkalies, weak acids and most organic solvents.	Off White	1.14

Indicates item not stocked at time of printing - Please enquire for lead time

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MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

Balls - Nylon

Part Number	Diameter (D) mm <i>inches</i>	Material	Precision Grade	Hardness	Properties	Colour	Specific Gravity
BL-03.969-NY6	3.969 <i>0.156</i>	Nylon (Polyamide 6/6)	Commercial		Resists alkalies, weak acids and most organic solvents.	Off White	1.14
BL-04.762-NY6	4.763 <i>0.188</i>	Nylon (Polyamide 6/6)	Commercial		Resists alkalies, weak acids and most organic solvents.	Off White	1.14
BL-05.556-NY6	5.556 <i>0.219</i>	Nylon (Polyamide 6/6)	Commercial		Resists alkalies, weak acids and most organic solvents.	Off White	1.14
BL-06.350-NY6	6.350 <i>0.250</i>	Nylon (Polyamide 6/6)	Commercial		Resists alkalies, weak acids and most organic solvents.	Off White	1.14
BL-07.144-NY6	7.144 <i>0.281</i>	Nylon (Polyamide 6/6)	Commercial		Resists alkalies, weak acids and most organic solvents.	Off White	1.14
BL-07.938-NY6	7.938 <i>0.313</i>	Nylon (Polyamide 6/6)	Commercial		Resists alkalies, weak acids and most organic solvents.	Off White	1.14
BL-08.731-NY6	8.731 <i>0.344</i>	Nylon (Polyamide 6/6)	Commercial		Resists alkalies, weak acids and most organic solvents.	Off White	1.14

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Part Number	Diameter (D) mm <i>inches</i>	Material	Precision Grade	Hardness	Properties	Colour	Specific Gravity
BL-09.525-NY6	9.525 <i>0.375</i>	Nylon (Polyamide 6/6)	Commercial		Resists alkalies, weak acids and most organic solvents.	Off White	1.14
BL-11.113-NY6	11.112 <i>0.437</i>	Nylon (Polyamide 6/6)	Commercial		Resists alkalies, weak acids and most organic solvents.	Off White	1.14
BL-12.700-NY6	12.700 <i>0.500</i>	Nylon (Polyamide 6/6)	Commercial		Resists alkalies, weak acids and most organic solvents.	Off White	1.14
BL-14.288-NY6	14.288 <i>0.563</i>	Nylon (Polyamide 6/6)	Commercial		Resists alkalies, weak acids and most organic solvents.	Off White	1.14
BL-15.875-NY6	15.875 <i>0.625</i>	Nylon (Polyamide 6/6)	Commercial		Resists alkalies, weak acids and most organic solvents.	Off White	1.14
# BL-17.462-NY6	17.462 <i>0.687</i>	Nylon (Polyamide 6/6)	Commercial		Resists alkalies, weak acids and most organic solvents.	Off White	1.14
BL-19.050-NY6	19.050 <i>0.750</i>	Nylon (Polyamide 6/6)	Commercial		Resists alkalies, weak acids and most organic solvents.	Off White	1.14

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Balls - Nylon

Part Number	Diameter (D) mm <i>inches</i>	Material	Precision Grade	Hardness	Properties	Colour	Specific Gravity
# BL-20.638-NY6	20.638 <i>0.813</i>	Nylon (Polyamide 6/6)	Commercial		Resists alkalies, weak acids and most organic solvents.	Off White	1.14
# BL-22.225-NY6	22.225 <i>0.875</i>	Nylon (Polyamide 6/6)	Commercial		Resists alkalies, weak acids and most organic solvents.	Off White	1.14
BL-25.400-NY6	25.400 <i>1.000</i>	Nylon (Polyamide 6/6)	Commercial		Resists alkalies, weak acids and most organic solvents.	Off White	1.14

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Ph +61 7 3245 7977

Fax +61 7 3245 1017

Catalogue requests to catalogues@minibearings.com.au

