

TECHNICAL DATA SHEET

CODE:	NKIT2063, B38NKBCN, B50NKBCN, B65NKBCN
DESCRIPTION:	NAKAJIMA TYPE BRASS MARINE FIREFIGHTING NOZZLES
CATEGORY:	FIRE HOSE NOZZLES
REVISION DATE:	25 AUGUST 2020

PRODUCT DESCRIPTION:

The Nakajima coupling is a rigid inter-lock type coupling commonly used in marine firefighting applications. Australia Wide Fire Supplies provide a range of Nakajima type marine firefighting nozzles and branchpipe / nozzle combinations. Nakajima type nozzles and branchpipes are available in Brass material only. For Nakajima compatible fire hose couplings and adaptors please see Technical Data Sheet - *Nakajima Couplings and Adaptors*.

NAKAJIMA MARINE FIRE NOZZLE WITH BAIL ARM:

NKIT2063 NOZZLE KIT BRASS NAKAJIMA 50MM MARINE FIRE HOSE NOZZLE



PERFORMANCE DATA & SPECIFICATIONS:

CODE	MAX OPERATING PRESSURE	BRASS MATERIAL	TEST PRESSURE	LPM USED JET PATTERN	LPM USED SPRAY PATTERN	LENGTH OF THROW JET PATTERN	LENGTH OF THROW SPRAY PATTERN	MAX SPRAY ANGLE	CONFORMS TO
NKIT2063	16 BAR	HPb59-1	24 BAR	420	440	28M	14M	120°	EN15182



AUSTRALIA WIDE FIRE SUPPLIES ABN 80393915621 UNIT 5/54 PENDLEBURY RD CARDIFF NSW 2285

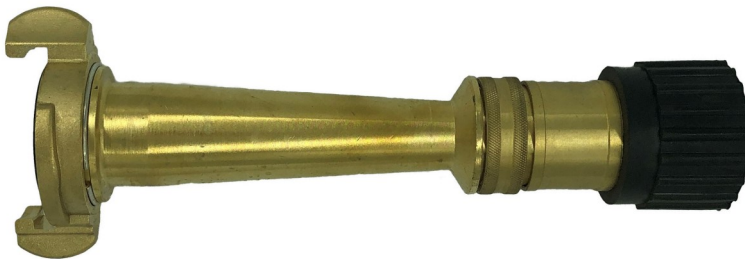
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NAKAJIMA MARINE BRANCHPIPE WITH NOZZLE:

B38NKBCN BRANCHPIPE 38MM NAKAJIMA BRASS C/W NOZZLE



B50NKBCN BRANCHPIPE 50MM NAKAJIMA BRASS C/W NOZZLE



B65NKBCN BRANCHPIPE 65MM NAKAJIMA BRASS C/W NOZZLE



PERFORMANCE DATA & SPECIFICATIONS:

CODE	MAX OPERATING PRESSURE	BRASS MATERIAL	TEST PRESSURE	LPM USED JET PATTERN	LPM USED SPRAY PATTERN	LENGTH OF THROW JET PATTERN	LENGTH OF THROW SPRAY PATTERN	MAX SPRAY ANGLE	CONFORMS TO
B38NKBCN	16 BAR	HPb59-1	24 BAR	171	542	25M	14M	120°	EN15182
B50NKBCN	16 BAR	HPb59-1	24 BAR	180	610	28M	15M	120°	EN15182
B65NKBCN	16 BAR	HPb59-1	24 BAR	180	610	28M	15M	120°	EN15182

