

Launders

Pre-fired shapes for the transfer of ferrous and non-ferrous metals from furnace to furnace or from furnace to ladle. Launders provide a metal transfer system that has a high resistance to erosion and is virtually maintenance-free when installed properly. Available in many sizes to suit most runner systems. Also suitable for use as spouts in:

- 1) Teapot Casting Ladles
- 2) Induction Furnaces
- 3) Electric Resistance Furnaces



PATTERN	WIDTH (mm)	DEPTH (mm)	LENGTH (mm)	APPLICATION METAL	CHANNEL (mm)
N3/580	160	80	1040	Al,Cu,Fe	98 X 45
N3/350	162	102	350	Al,Cu,Fe	102 X 67
N3/375	162	102	405	Al,Cu,Fe	102 X 67
N3/50A	162	102	540	Al,Cu,Fe	102 X 67
N3/377	162	102	560	Al,Cu,Fe	102 X 67
N3/376	162	102	570	Al,Cu,Fe	102 X 67
N3/379	162	102	700	Al,Cu,Fe	102 X 67
N3/372	162	102	840	Al,Cu,Fe	102 X 67
N3/50	162	102	1000	Al,Cu,Fe	102 X 67
N3/371	162	102	1100	Al,Cu,Fe	102 X 67
N3/374	162	102	1220	Al,Cu,Fe	102 X 67
N3/667	162	152	610	Al,Cu,Fe	108 X 117
N3/665	162	152	840	Al,Cu,Fe	108 X 117
N3/666	162	152	1145	Al,Cu,Fe	108 X 117
N3/6	274	255	1219	Al,Cu,Fe	178 X 178
N3/6H	274	255	1219	Al,Cu,Fe	178 X 111
N3/100	100	54	457	Al,Cu,Fe	102 X 67
N3/200	100	54	1000	Al,Cu,Fe	108 X 117
N3/373	162	67	1145	Al,Cu,Fe	108 X 117
N3/378	162	67	305	Al,Cu,Fe	108 X 117
N3/47A	76.2	80.96	609.6	Al,Cu,Fe	178 X 178
N3/660	162	117	1000	Al,Cu,Fe	178 X 111
SRG 170/200	150	85	200	Al,Cu,Fe	90 X 50
SRG 170/215	150	85	215	Al,Cu,Fe	90 X 50
SRG 170/275	150	85	275	Al,Cu,Fe	90 X 50
SRG 170/325	150	85	325	Al,Cu,Fe	90 X 50
SRG 170/360	150	85	360	Al,Cu,Fe	90 X 50
SRG 170/500	150	85	500	Al,Cu,Fe	90 X 50
SRG 140/280	120	115	280	Al,Cu,Fe	70 X 70
SRG 220/275	200	120	275	Al,Cu,Fe	130 X 70

These products perform best at temperatures below 1600°C

All dimensions are subject to normal manufacturing tolerances. Morgan reserves the right to change specifications at any time