

## REFRACTORY ANCHOR REFERENCE SHEET (CONTINUED)

ITEM		DESCRIPTION	OVERALL LENGTH	*MATERIAL	SERVICE TEMP° F	USAGE
PLICAST HOOK	+	CASTABLE HOOK	10"	304 S.S.	1600°	WALL
PLICAST HOOK	+	CASTABLE HOOK	12"	304 S.S.	1600°	WALL
RA-1	+	ANCHOR CLIP	7"	304 S.S.	1600°	WALL/ARCH
SW	*	AWS BRACKET	5 <sup>9</sup> / <sub>16</sub> "	309 S.S.	1800°	W/AWS
SW-2	*	AWS BRACKET	2 <sup>1</sup> / <sub>2</sub> "	309 S.S.	1800°	W/AWS
SW-3	*	AWS BRACKET	2 <sup>5</sup> / <sub>8</sub> "	309 S.S.	1800°	W/AWS
SW-4	*	AWS BRACKET	3 <sup>1</sup> / <sub>2</sub> "	309 S.S.	1800°	W/AWS
T-12		CERAMIC TILE	8 <sup>7</sup> / <sub>16</sub> "	SUPER DUTY	2800°	WALL/ARCH
T-12-7		CERAMIC TILE	8 <sup>7</sup> / <sub>16</sub> "	70% ALUMINA	3200°	WALL/ARCH
T-13		CERAMIC TILE	10 <sup>13</sup> / <sub>16</sub> "	SUPER DUTY	2800°	WALL/ARCH
T-13-7		CERAMIC TILE	10 <sup>13</sup> / <sub>16</sub> "	70% ALUMINA	3200°	WALL/ARCH
T-14		CERAMIC TILE	13 <sup>3</sup> / <sub>16</sub> "	SUPER DUTY	2800°	WALL/ARCH
T-14-7		CERAMIC TILE	13 <sup>3</sup> / <sub>16</sub> "	70% ALUMINA	3200°	WALL/ARCH
T-15		CERAMIC TILE	15 <sup>9</sup> / <sub>16</sub> "	SUPER DUTY	2800°	WALL/ARCH
T-15-7		CERAMIC TILE	15 <sup>9</sup> / <sub>16</sub> "	70% ALUMINA	3200°	WALL/ARCH
V-2	+	V-ANCHOR	2 <sup>1</sup> / <sub>8</sub> "	304 S.S.	1600°	WALL/ARCH
V-3	+	V-ANCHOR	3"	304 S.S.	1600°	WALL/ARCH
V-4	+	V-ANCHOR	4"	304 S.S.	1600°	WALL/ARCH
V-5	+	V-ANCHOR	5 <sup>1</sup> / <sub>8</sub> "	304 S.S.	1600°	WALL/ARCH
V-6	+	V-ANCHOR	6 <sup>1</sup> / <sub>8</sub> "	304 S.S.	1600°	WALL/ARCH
WTH-4S	+	CERAMIC TILE CLIP	-	304 S.S.	1600°	W/TILE
Z-1	+	MALE HOOK	1 <sup>5</sup> / <sub>8</sub> "	MILD STEEL	600°	W/CLIP
Z-1 <sup>1</sup> / <sub>2</sub> "	+	MALE HOOK	2 <sup>1</sup> / <sub>8</sub> "	MILD STEEL	600°	W/CLIP
Z-2	+	MALE HOOK	2 <sup>5</sup> / <sub>8</sub> "	MILD STEEL	600°	W/CLIP
Z-3	+	MALE HOOK	3 <sup>5</sup> / <sub>8</sub> "	MILD STEEL	600°	W/CLIP
Z-4	+	MALE HOOK	4 <sup>5</sup> / <sub>8</sub> "	MILD STEEL	600°	W/CLIP
Z-5	+	MALE HOOK	5 <sup>5</sup> / <sub>8</sub> "	MILD STEEL	600°	W/CLIP

\* =CASTING + =FABRICATED \*ANCHORS MAY BE ORDERED IN VARIOUS ALLOYS