



Electrode (Copper & Brass Pipe Electrode)

NEW



STD. STYLE



SUPER 8 STYLE



1. BRASS PIPE FOR STEEL & TREATMENT STEEL.
2. COPPER PIPE FOR TUNGSTEN MATERIAL & SMALL HOLE.
3. SUPER STYLE HOLE COPPER PIPE FOR HIGH SPEED MACHINING & NON THROUGH HOLE.
4. THE LENGTH 300MM OR 400MM OF PRICE IS SAME. PLEASE NOTIFY THE LENGTH WHEN YOU ORDERING.

STANDARD STYLE HOLE

MATERIAL		HOLE DIA.	0.4	0.5	0.6	0.7	0.8	0.9	1.0	1.1	1.2	1.3	1.4	1.5
BRASS	ORDER NO.		VEB-04	VEB-05	VEB-06	VEB-07	VEB-08	VEB-09	VEB-10	VEB-11	VEB-12	VEB-13	VEB-14	VEB-15
	CODE NO.		2010-001	2010-002	2010-003	2010-004	2010-005	2010-006	2010-007	2010-008	2010-009	2010-010	2010-011	2010-012
COPPER	ORDER NO.		VEC-04	VEC-05	VEC-06	VEC-07	VEC-08	VEC-09	VEC-10	VEC-11	VEC-12E	VEC-13	VEC-14	VEC-15
	CODE NO.		2010-030	2010-031	2010-032	2010-033	2010-034	2010-035	2010-036	2010-037	2010-038	2010-039	2010-040	2010-041

MATERIAL		HOLE DIA.	1.6	1.7	1.8	1.9	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7
BRASS	ORDER NO.		VEB-16	VEB-17	VEB-18	VEB-19	VEB-20	VEB-21	VEB-22	VEB-23	VEB-24	VEB-25	VEB-26	VEB-27
	CODE NO.		2010-013	2010-014	2010-015	2010-016	2010-017	2010-018	2010-019	2010-020	2010-021	2010-022	2010-023	2010-024
COPPER	ORDER NO.		VEC-16	VEC-17	VEC-18	VEC-19	VEC-20	VEC-21	VEC-22	VEC-23	VEC-24	VEC-25	VEC-26	VEC-27
	CODE NO.		2010-042	2010-043	2010-044	2010-045	2010-046	2010-047	2010-048	2010-049	2010-050	2010-051	2010-052	2010-053

SUPER 8 STYLE HOLE COPPER & BRASS PIPE ELECTRODE

MATERIAL		HOLE DIA.	0.6	0.7	0.8	0.9	1.0	1.1	1.2	1.3	1.4	1.5
	ORDER NO.		VES-06	VES-07	VES-08	VES-09	VES-10	VES-11	VES-12	VES-13	VES-14	VES-15
	CODE NO.		2010-060	2010-061	2010-062	2010-063	2010-064	2010-065	2010-066	2010-067	2010-068	2010-069

MATERIAL		HOLE DIA.	1.6	1.7	1.8	1.9	2.0	2.1	2.2	2.3	2.4	2.5
	ORDER NO.		VES-16	VES-17	VES-18	VES-19	VES-20	VES-21	VES-22	VES-23	VES-24	VES-25
	CODE NO.		2010-070	2010-071	2010-072	2010-073	2010-074	2010-075	2010-076	2010-077	2010-078	2010-079



EDM Filter For EDM (Oil)

Unit:mm



ORDER NO.	OUTER DIA.	INNER DIA.	LENGTH	SUITABLE MODELS	WEIGHT (kg)	CODE NO.
NH-01	150	72	450	SEIBU.JAPAX.SODICK. AMADA	0.9	2011-001
NH-09	150	33	360	CHARMILLES.AGIE.MITSUBISHI	0.7	2011-002
NH-09S	150	91	309		0.5	2011-003
NH-600L	150	26	600	WITH STEEL NET	1.2	2011-004