



ARTICOLO	VIE	Ø1	A	B	C	D	E	F	G	Ø2
3468 11202-13402	2	G1	84	97	163	50	206-235	387-416	96	G1/2-G3/4
3468 11203-13403	3	G1	84	97	213	50	206-235	387-416	96	G1/2-G3/4
3468 11204-13404	4	G1	84	97	263	50	206-235	387-416	96	G1/2-G3/4
3468 11205-13405	5	G1	84	97	314	50	206-235	387-416	96	G1/2-G3/4
3468 11206-13406	6	G1	84	97	364	50	206-235	387-416	96	G1/2-G3/4
3468 11207-13407	7	G1	84	97	414	50	206-235	387-416	96	G1/2-G3/4
3468 11208-13408	8	G1	84	97	464	50	206-235	387-416	96	G1/2-G3/4
3468 11209-13409	9	G1	84	97	515	50	206-235	387-416	96	G1/2-G3/4
3468 11210-13410	10	G1	84	97	565	50	206-235	387-416	96	G1/2-G3/4
3468 11211-13411	11	G1	84	97	615	50	206-235	387-416	96	G1/2-G3/4
3468 11212-13412	12	G1	84	97	665	50	206-235	387-416	96	G1/2-G3/4
3468 1143402	2	G1 1/4	90	102	167	50	206-235	398-427	107	G3/4
3468 1143403	3	G1 1/4	90	102	217	50	206-235	398-427	107	G3/4
3468 1143404	4	G1 1/4	90	102	268	50	206-235	398-427	107	G3/4
3468 1143405	5	G1 1/4	90	102	318	50	206-235	398-427	107	G3/4
3468 1143406	6	G1 1/4	90	102	368	50	206-235	398-427	107	G3/4
3468 1143407	7	G1 1/4	90	102	419	50	206-235	398-427	107	G3/4
3468 1143408	8	G1 1/4	90	102	469	50	206-235	398-427	107	G3/4
3468 1143409	9	G1 1/4	90	102	519	50	206-235	398-427	107	G3/4
3468 1143410	10	G1 1/4	90	102	570	50	206-235	398-427	107	G3/4
3468 1143411	11	G1 1/4	90	102	620	50	206-235	398-427	107	G3/4
3468 1143412	12	G1 1/4	90	102	670	50	206-235	398-427	107	G3/4