



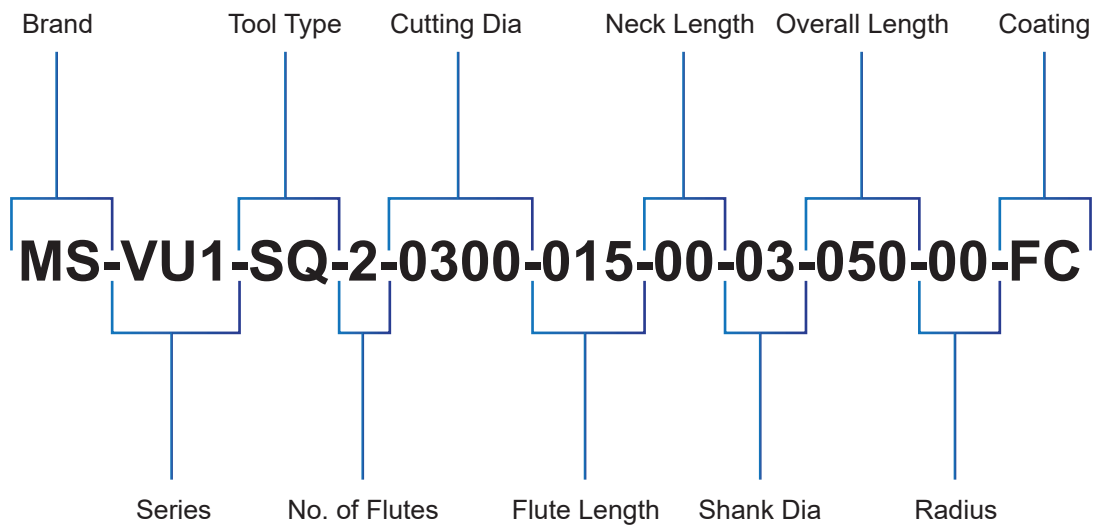
GENERAL PERFORMANCE ENDMILL

VU1-FC

SQUARE | BALLNOSE | CORNER RADIUS

www.mstm.co.in

CODE DESCRIPTION



Tool Type:

SQ - Square End mill

BA - Ballnose End mill

CR - Corner Radius End mill

No. of Flutes:

2 - 2 Flute

4 - 4 Flute

VU1-FC

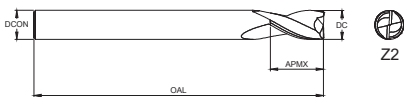
- ▶ Cost-effective machining for roughing & finishing operations in materials up to 45 HRC.
- ▶ High feed rates are possible while maintaining excellent surface finish.
- ▶ Next-generation HiPIMS technology FerroCon coating results in maximum tool surface hardness and smoothness resulting in increased tool life and maximum productivity.
- ▶ Designed to work in mild steels, low and medium carbon steels and pre-hardened alloy steels.



P	M	K	N	S	H
●	○	●	○		

● Recommended ○ Good

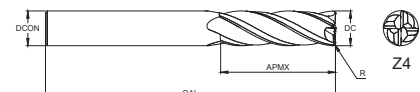
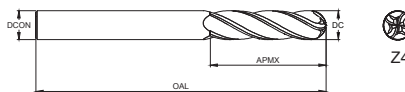
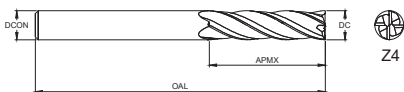
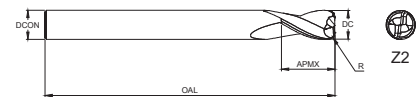
SQUARE END MILL



BALLNOSE END MILL



CORNER RADIUS END MILL





units in mm

SQUARE END MILL - Z2

CODE	DC	DCON	APMX	OAL
MS-VU1-SQ-2-0300-015-00-03-050-00-FC	3	3	15	50
MS-VU1-SQ-2-0300-025-00-03-075-00-FC	3	3	25	75
MS-VU1-SQ-2-0300-040-00-03-100-00-FC	3	3	40	100
MS-VU1-SQ-2-0300-040-00-03-150-00-FC	3	3	40	150
MS-VU1-SQ-2-0400-015-00-04-050-00-FC	4	4	15	50
MS-VU1-SQ-2-0400-025-00-04-075-00-FC	4	4	25	75
MS-VU1-SQ-2-0400-040-00-04-100-00-FC	4	4	40	100
MS-VU1-SQ-2-0400-040-00-04-150-00-FC	4	4	40	150
MS-VU1-SQ-2-0500-015-00-05-050-00-FC	5	5	15	50
MS-VU1-SQ-2-0500-025-00-05-075-00-FC	5	5	25	75
MS-VU1-SQ-2-0500-040-00-05-100-00-FC	5	5	40	100
MS-VU1-SQ-2-0500-060-00-05-150-00-FC	5	5	60	150
MS-VU1-SQ-2-0600-015-00-06-050-00-FC	6	6	15	50
MS-VU1-SQ-2-0600-030-00-06-075-00-FC	6	6	30	75
MS-VU1-SQ-2-0600-040-00-06-100-00-FC	6	6	40	100
MS-VU1-SQ-2-0600-080-00-06-150-00-FC	6	6	80	150
MS-VU1-SQ-2-0800-023-00-08-060-00-FC	8	8	23	60
MS-VU1-SQ-2-0800-030-00-08-075-00-FC	8	8	30	75
MS-VU1-SQ-2-0800-040-00-08-100-00-FC	8	8	40	100
MS-VU1-SQ-2-0800-080-00-08-150-00-FC	8	8	80	150
MS-VU1-SQ-2-1000-030-00-10-075-00-FC	10	10	30	75
MS-VU1-SQ-2-1000-050-00-10-100-00-FC	10	10	50	100
MS-VU1-SQ-2-1000-080-00-10-150-00-FC	10	10	80	150
MS-VU1-SQ-2-1000-100-00-10-200-00-FC	10	10	100	200
MS-VU1-SQ-2-1200-030-00-12-075-00-FC	12	12	30	75
MS-VU1-SQ-2-1200-050-00-12-100-00-FC	12	12	50	100
MS-VU1-SQ-2-1200-080-00-12-150-00-FC	12	12	80	150
MS-VU1-SQ-2-1200-100-00-12-200-00-FC	12	12	100	200
MS-VU1-SQ-2-1400-050-00-14-100-00-FC	14	14	50	100
MS-VU1-SQ-2-1400-080-00-14-150-00-FC	14	14	80	150
MS-VU1-SQ-2-1400-100-00-14-200-00-FC	14	14	100	200
MS-VU1-SQ-2-1600-050-00-16-100-00-FC	16	16	50	100
MS-VU1-SQ-2-1600-080-00-16-150-00-FC	16	16	80	150
MS-VU1-SQ-2-1600-100-00-16-200-00-FC	16	16	100	200
MS-VU1-SQ-2-1800-050-00-18-100-00-FC	18	18	50	100
MS-VU1-SQ-2-1800-080-00-18-150-00-FC	18	18	80	150
MS-VU1-SQ-2-1800-100-00-18-200-00-FC	18	18	100	200
MS-VU1-SQ-2-2000-050-00-20-100-00-FC	20	20	50	100
MS-VU1-SQ-2-2000-080-00-20-150-00-FC	20	20	80	150
MS-VU1-SQ-2-2000-100-00-20-200-00-FC	20	20	100	200



units in mm

SQUARE END MILL - Z4

CODE	DC	DCON	APMX	OAL
MS-VU1-SQ-4-0300-015-00-03-050-00-FC	3	3	15	50
MS-VU1-SQ-4-0300-025-00-03-075-00-FC	3	3	25	75
MS-VU1-SQ-4-0300-040-00-03-100-00-FC	3	3	40	100
MS-VU1-SQ-4-0300-040-00-03-150-00-FC	3	3	40	150
MS-VU1-SQ-4-0400-015-00-04-050-00-FC	4	4	15	50
MS-VU1-SQ-4-0400-025-00-04-075-00-FC	4	4	25	75
MS-VU1-SQ-4-0400-040-00-04-100-00-FC	4	4	40	100
MS-VU1-SQ-4-0400-040-00-04-150-00-FC	4	4	40	150
MS-VU1-SQ-4-0500-015-00-05-050-00-FC	5	5	15	50
MS-VU1-SQ-4-0500-025-00-05-075-00-FC	5	5	25	75
MS-VU1-SQ-4-0500-040-00-05-100-00-FC	5	5	40	100
MS-VU1-SQ-4-0500-060-00-05-150-00-FC	5	5	60	150
MS-VU1-SQ-4-0600-015-00-06-050-00-FC	6	6	15	50
MS-VU1-SQ-4-0600-030-00-06-075-00-FC	6	6	30	75
MS-VU1-SQ-4-0600-040-00-06-100-00-FC	6	6	40	100
MS-VU1-SQ-4-0600-080-00-06-150-00-FC	6	6	80	150
MS-VU1-SQ-4-0800-023-00-08-060-00-FC	8	8	23	60
MS-VU1-SQ-4-0800-030-00-08-075-00-FC	8	8	30	75
MS-VU1-SQ-4-0800-040-00-08-100-00-FC	8	8	40	100
MS-VU1-SQ-4-0800-080-00-08-150-00-FC	8	8	80	150
MS-VU1-SQ-4-1000-030-00-10-075-00-FC	10	10	30	75
MS-VU1-SQ-4-1000-050-00-10-100-00-FC	10	10	50	100
MS-VU1-SQ-4-1000-080-00-10-150-00-FC	10	10	80	150
MS-VU1-SQ-4-1000-100-00-10-200-00-FC	10	10	100	200
MS-VU1-SQ-4-1200-030-00-12-075-00-FC	12	12	30	75
MS-VU1-SQ-4-1200-050-00-12-100-00-FC	12	12	50	100
MS-VU1-SQ-4-1200-080-00-12-150-00-FC	12	12	80	150
MS-VU1-SQ-4-1200-100-00-12-200-00-FC	12	12	100	200
MS-VU1-SQ-4-1400-050-00-14-100-00-FC	14	14	50	100
MS-VU1-SQ-4-1400-080-00-14-150-00-FC	14	14	80	150
MS-VU1-SQ-4-1400-100-00-14-200-00-FC	14	14	100	200
MS-VU1-SQ-4-1600-050-00-16-100-00-FC	16	16	50	100
MS-VU1-SQ-4-1600-080-00-16-150-00-FC	16	16	80	150
MS-VU1-SQ-4-1600-100-00-16-200-00-FC	16	16	100	200
MS-VU1-SQ-4-1800-050-00-18-100-00-FC	18	18	50	100
MS-VU1-SQ-4-1800-080-00-18-150-00-FC	18	18	80	150
MS-VU1-SQ-4-1800-100-00-18-200-00-FC	18	18	100	200
MS-VU1-SQ-4-2000-050-00-20-100-00-FC	20	20	50	100
MS-VU1-SQ-4-2000-080-00-20-150-00-FC	20	20	80	150
MS-VU1-SQ-4-2000-100-00-20-200-00-FC	20	20	100	200

BALLNOSE END MILL - Z2



units in mm

CODE	DC	DCON	APMX	OAL
MS-VU1-BA-2-0300-015-00-03-050-00-FC	3	3	15	50
MS-VU1-BA-2-0300-025-00-03-075-00-FC	3	3	25	75
MS-VU1-BA-2-0300-040-00-03-100-00-FC	3	3	40	100
MS-VU1-BA-2-0300-040-00-03-150-00-FC	3	3	40	150
MS-VU1-BA-2-0400-015-00-04-050-00-FC	4	4	15	50
MS-VU1-BA-2-0400-025-00-04-075-00-FC	4	4	25	75
MS-VU1-BA-2-0400-040-00-04-100-00-FC	4	4	40	100
MS-VU1-BA-2-0400-040-00-04-150-00-FC	4	4	40	150
MS-VU1-BA-2-0500-015-00-05-050-00-FC	5	5	15	50
MS-VU1-BA-2-0500-025-00-05-075-00-FC	5	5	25	75
MS-VU1-BA-2-0500-040-00-05-100-00-FC	5	5	40	100
MS-VU1-BA-2-0500-060-00-05-150-00-FC	5	5	60	150
MS-VU1-BA-2-0600-015-00-06-050-00-FC	6	6	15	50
MS-VU1-BA-2-0600-030-00-06-075-00-FC	6	6	30	75
MS-VU1-BA-2-0600-040-00-06-100-00-FC	6	6	40	100
MS-VU1-BA-2-0600-080-00-06-150-00-FC	6	6	80	150
MS-VU1-BA-2-0800-023-00-08-060-00-FC	8	8	23	60
MS-VU1-BA-2-0800-030-00-08-075-00-FC	8	8	30	75
MS-VU1-BA-2-0800-040-00-08-100-00-FC	8	8	40	100
MS-VU1-BA-2-0800-080-00-08-150-00-FC	8	8	80	150
MS-VU1-BA-2-1000-030-00-10-075-00-FC	10	10	30	75
MS-VU1-BA-2-1000-050-00-10-100-00-FC	10	10	50	100
MS-VU1-BA-2-1000-080-00-10-150-00-FC	10	10	80	150
MS-VU1-BA-2-1000-100-00-10-200-00-FC	10	10	100	200
MS-VU1-BA-2-1200-030-00-12-075-00-FC	12	12	30	75
MS-VU1-BA-2-1200-050-00-12-100-00-FC	12	12	50	100
MS-VU1-BA-2-1200-080-00-12-150-00-FC	12	12	80	150
MS-VU1-BA-2-1200-100-00-12-200-00-FC	12	12	100	200
MS-VU1-BA-2-1400-050-00-14-100-00-FC	14	14	50	100
MS-VU1-BA-2-1400-080-00-14-150-00-FC	14	14	80	150
MS-VU1-BA-2-1400-100-00-14-200-00-FC	14	14	100	200
MS-VU1-BA-2-1600-050-00-16-100-00-FC	16	16	50	100
MS-VU1-BA-2-1600-080-00-16-150-00-FC	16	16	80	150
MS-VU1-BA-2-1600-100-00-16-200-00-FC	16	16	100	200
MS-VU1-BA-2-1800-050-00-18-100-00-FC	18	18	50	100
MS-VU1-BA-2-1800-080-00-18-150-00-FC	18	18	80	150
MS-VU1-BA-2-1800-100-00-18-200-00-FC	18	18	100	200
MS-VU1-BA-2-2000-050-00-20-100-00-FC	20	20	50	100
MS-VU1-BA-2-2000-080-00-20-150-00-FC	20	20	80	150
MS-VU1-BA-2-2000-100-00-20-200-00-FC	20	20	100	200

BALLNOSE END MILL - Z4



units in mm

CODE	DC	DCON	APMX	OAL
MS-VU1-BA-4-0300-015-00-03-050-00-FC	3	3	15	50
MS-VU1-BA-4-0300-025-00-03-075-00-FC	3	3	25	75
MS-VU1-BA-4-0300-040-00-03-100-00-FC	3	3	40	100
MS-VU1-BA-4-0300-040-00-03-150-00-FC	3	3	40	150
MS-VU1-BA-4-0400-015-00-04-050-00-FC	4	4	15	50
MS-VU1-BA-4-0400-025-00-04-075-00-FC	4	4	25	75
MS-VU1-BA-4-0400-040-00-04-100-00-FC	4	4	40	100
MS-VU1-BA-4-0400-040-00-04-150-00-FC	4	4	40	150
MS-VU1-BA-4-0500-015-00-05-050-00-FC	5	5	15	50
MS-VU1-BA-4-0500-025-00-05-075-00-FC	5	5	25	75
MS-VU1-BA-4-0500-040-00-05-100-00-FC	5	5	40	100
MS-VU1-BA-4-0500-060-00-05-150-00-FC	5	5	60	150
MS-VU1-BA-4-0600-015-00-06-050-00-FC	6	6	15	50
MS-VU1-BA-4-0600-030-00-06-075-00-FC	6	6	30	75
MS-VU1-BA-4-0600-040-00-06-100-00-FC	6	6	40	100
MS-VU1-BA-4-0600-080-00-06-150-00-FC	6	6	80	150
MS-VU1-BA-4-0800-023-00-08-060-00-FC	8	8	23	60
MS-VU1-BA-4-0800-030-00-08-075-00-FC	8	8	30	75
MS-VU1-BA-4-0800-040-00-08-100-00-FC	8	8	40	100
MS-VU1-BA-4-0800-080-00-08-150-00-FC	8	8	80	150
MS-VU1-BA-4-1000-030-00-10-075-00-FC	10	10	30	75
MS-VU1-BA-4-1000-050-00-10-100-00-FC	10	10	50	100
MS-VU1-BA-4-1000-080-00-10-150-00-FC	10	10	80	150
MS-VU1-BA-4-1000-100-00-10-200-00-FC	10	10	100	200
MS-VU1-BA-4-1200-030-00-12-075-00-FC	12	12	30	75
MS-VU1-BA-4-1200-050-00-12-100-00-FC	12	12	50	100
MS-VU1-BA-4-1200-080-00-12-150-00-FC	12	12	80	150
MS-VU1-BA-4-1200-100-00-12-200-00-FC	12	12	100	200
MS-VU1-BA-4-1400-050-00-14-100-00-FC	14	14	50	100
MS-VU1-BA-4-1400-080-00-14-150-00-FC	14	14	80	150
MS-VU1-BA-4-1400-100-00-14-200-00-FC	14	14	100	200
MS-VU1-BA-4-1600-050-00-16-100-00-FC	16	16	50	100
MS-VU1-BA-4-1600-080-00-16-150-00-FC	16	16	80	150
MS-VU1-BA-4-1600-100-00-16-200-00-FC	16	16	100	200
MS-VU1-BA-4-1800-050-00-18-100-00-FC	18	18	50	100
MS-VU1-BA-4-1800-080-00-18-150-00-FC	18	18	80	150
MS-VU1-BA-4-1800-100-00-18-200-00-FC	18	18	100	200
MS-VU1-BA-4-2000-050-00-20-100-00-FC	20	20	50	100
MS-VU1-BA-4-2000-080-00-20-150-00-FC	20	20	80	150
MS-VU1-BA-4-2000-100-00-20-200-00-FC	20	20	100	200

CORNER RADIUS END MILL - Z2



units in mm

CODE	DC	DCON	APMX	OAL	RD (CR RADIUS)
MS-VU1-SQ-2-0300-015-00-03-050-00-FC	3	3	15	50	0.3, 0.5
MS-VU1-SQ-2-0300-025-00-03-075-00-FC	3	3	25	75	0.3, 0.5
MS-VU1-SQ-2-0300-040-00-03-100-00-FC	3	3	40	100	0.3, 0.5
MS-VU1-SQ-2-0300-040-00-03-150-00-FC	3	3	40	150	0.3, 0.5
MS-VU1-SQ-2-0400-015-00-04-050-00-FC	4	4	15	50	0.3, 0.5
MS-VU1-SQ-2-0400-025-00-04-075-00-FC	4	4	25	75	0.3, 0.5
MS-VU1-SQ-2-0400-040-00-04-100-00-FC	4	4	40	100	0.3, 0.5
MS-VU1-SQ-2-0400-040-00-04-150-00-FC	4	4	40	150	0.3, 0.5
MS-VU1-SQ-2-0500-015-00-05-050-00-FC	5	5	15	50	0.5, 1.0
MS-VU1-SQ-2-0500-025-00-05-075-00-FC	5	5	25	75	0.5, 1.0
MS-VU1-SQ-2-0500-040-00-05-100-00-FC	5	5	40	100	0.5, 1.0
MS-VU1-SQ-2-0500-060-00-05-150-00-FC	5	5	60	150	0.5, 1.0
MS-VU1-SQ-2-0600-015-00-06-050-00-FC	6	6	15	50	0.5, 1.0
MS-VU1-SQ-2-0600-030-00-06-075-00-FC	6	6	30	75	0.5, 1.0
MS-VU1-SQ-2-0600-040-00-06-100-00-FC	6	6	40	100	0.5, 1.0
MS-VU1-SQ-2-0600-080-00-06-150-00-FC	6	6	80	150	0.5, 1.0
MS-VU1-SQ-2-0800-023-00-08-060-00-FC	8	8	23	60	0.5, 1.0
MS-VU1-SQ-2-0800-030-00-08-075-00-FC	8	8	30	75	0.5, 1.0
MS-VU1-SQ-2-0800-040-00-08-100-00-FC	8	8	40	100	0.5, 1.0
MS-VU1-SQ-2-0800-080-00-08-150-00-FC	8	8	80	150	0.5, 1.0
MS-VU1-SQ-2-1000-030-00-10-075-00-FC	10	10	30	75	0.5, 1.0
MS-VU1-SQ-2-1000-050-00-10-100-00-FC	10	10	50	100	0.5, 1.0
MS-VU1-SQ-2-1000-080-00-10-150-00-FC	10	10	80	150	0.5, 1.0
MS-VU1-SQ-2-1000-100-00-10-200-00-FC	10	10	100	200	0.5, 1.0
MS-VU1-SQ-2-1200-030-00-12-075-00-FC	12	12	30	75	0.5, 1.0, 2.0
MS-VU1-SQ-2-1200-050-00-12-100-00-FC	12	12	50	100	0.5, 1.0, 2.0
MS-VU1-SQ-2-1200-080-00-12-150-00-FC	12	12	80	150	0.5, 1.0, 2.0
MS-VU1-SQ-2-1200-100-00-12-200-00-FC	12	12	100	200	0.5, 1.0, 2.0
MS-VU1-SQ-2-1400-050-00-14-100-00-FC	14	14	50	100	1.0, 2.0
MS-VU1-SQ-2-1400-080-00-14-150-00-FC	14	14	80	150	1.0, 2.0
MS-VU1-SQ-2-1400-100-00-14-200-00-FC	14	14	100	200	1.0, 2.0
MS-VU1-SQ-2-1600-050-00-16-100-00-FC	16	16	50	100	1.0, 2.0
MS-VU1-SQ-2-1600-080-00-16-150-00-FC	16	16	80	150	1.0, 2.0
MS-VU1-SQ-2-1600-100-00-16-200-00-FC	16	16	100	200	1.0, 2.0
MS-VU1-SQ-2-1800-050-00-18-100-00-FC	18	18	50	100	1.0, 2.0
MS-VU1-SQ-2-1800-080-00-18-150-00-FC	18	18	80	150	1.0, 2.0
MS-VU1-SQ-2-1800-100-00-18-200-00-FC	18	18	100	200	1.0, 2.0
MS-VU1-SQ-2-2000-050-00-20-100-00-FC	20	20	50	100	1.0, 2.0
MS-VU1-SQ-2-2000-080-00-20-150-00-FC	20	20	80	150	1.0, 2.0
MS-VU1-SQ-2-2000-100-00-20-200-00-FC	20	20	100	200	1.0, 2.0



CORNER RADIUS END MILL - Z4



units in mm

CODE	DC	DCON	APMX	OAL	RD (CR RADIUS)
MS-VU1-CR-4-0300-015-00-03-050-RD-FC	3	3	15	50	0.3, 0.5
MS-VU1-CR-4-0300-025-00-03-075-RD-FC	3	3	25	75	0.3, 0.5
MS-VU1-CR-4-0300-040-00-03-100-RD-FC	3	3	40	100	0.3, 0.5
MS-VU1-CR-4-0300-040-00-03-150-RD-FC	3	3	40	150	0.3, 0.5
MS-VU1-CR-4-0400-015-00-04-050-RD-FC	4	4	15	50	0.3, 0.5
MS-VU1-CR-4-0400-025-00-04-075-RD-FC	4	4	25	75	0.3, 0.5
MS-VU1-CR-4-0400-040-00-04-100-RD-FC	4	4	40	100	0.3, 0.5
MS-VU1-CR-4-0400-040-00-04-150-RD-FC	4	4	40	150	0.3, 0.5
MS-VU1-CR-4-0500-015-00-05-050-RD-FC	5	5	15	50	0.5, 1.0
MS-VU1-CR-4-0500-025-00-05-075-RD-FC	5	5	25	75	0.5, 1.0
MS-VU1-CR-4-0500-040-00-05-100-RD-FC	5	5	40	100	0.5, 1.0
MS-VU1-CR-4-0500-060-00-05-150-RD-FC	5	5	60	150	0.5, 1.0
MS-VU1-CR-4-0600-015-00-06-050-RD-FC	6	6	15	50	0.5, 1.0
MS-VU1-CR-4-0600-030-00-06-075-RD-FC	6	6	30	75	0.5, 1.0
MS-VU1-CR-4-0600-040-00-06-100-RD-FC	6	6	40	100	0.5, 1.0
MS-VU1-CR-4-0600-080-00-06-150-RD-FC	6	6	80	150	0.5, 1.0
MS-VU1-CR-4-0800-023-00-08-060-RD-FC	8	8	23	60	0.5, 1.0
MS-VU1-CR-4-0800-030-00-08-075-RD-FC	8	8	30	75	0.5, 1.0
MS-VU1-CR-4-0800-040-00-08-100-RD-FC	8	8	40	100	0.5, 1.0
MS-VU1-CR-4-0800-080-00-08-150-RD-FC	8	8	80	150	0.5, 1.0
MS-VU1-CR-4-1000-030-00-10-075-RD-FC	10	10	30	75	0.5, 1.0
MS-VU1-CR-4-1000-050-00-10-100-RD-FC	10	10	50	100	0.5, 1.0
MS-VU1-CR-4-1000-080-00-10-150-RD-FC	10	10	80	150	0.5, 1.0
MS-VU1-CR-4-1000-100-00-10-200-RD-FC	10	10	100	200	0.5, 1.0
MS-VU1-CR-4-1200-030-00-12-075-RD-FC	12	12	30	75	0.5, 1.0, 2.0
MS-VU1-CR-4-1200-050-00-12-100-RD-FC	12	12	50	100	0.5, 1.0, 2.0
MS-VU1-CR-4-1200-080-00-12-150-RD-FC	12	12	80	150	0.5, 1.0, 2.0
MS-VU1-CR-4-1200-100-00-12-200-RD-FC	12	12	100	200	0.5, 1.0, 2.0
MS-VU1-CR-4-1400-050-00-14-100-RD-FC	14	14	50	100	1.0, 2.0
MS-VU1-CR-4-1400-080-00-14-150-RD-FC	14	14	80	150	1.0, 2.0
MS-VU1-CR-4-1400-100-00-14-200-RD-FC	14	14	100	200	1.0, 2.0
MS-VU1-CR-4-1600-050-00-16-100-RD-FC	16	16	50	100	1.0, 2.0
MS-VU1-CR-4-1600-080-00-16-150-RD-FC	16	16	80	150	1.0, 2.0
MS-VU1-CR-4-1600-100-00-16-200-RD-FC	16	16	100	200	1.0, 2.0
MS-VU1-CR-4-1800-050-00-18-100-RD-FC	18	18	50	100	1.0, 2.0
MS-VU1-CR-4-1800-080-00-18-150-RD-FC	18	18	80	150	1.0, 2.0
MS-VU1-CR-4-1800-100-00-18-200-RD-FC	18	18	100	200	1.0, 2.0
MS-VU1-CR-4-2000-050-00-20-100-RD-FC	20	20	50	100	1.0, 2.0
MS-VU1-CR-4-2000-080-00-20-150-RD-FC	20	20	80	150	1.0, 2.0
MS-VU1-CR-4-2000-100-00-20-200-RD-FC	20	20	100	200	1.0, 2.0



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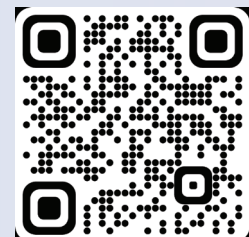
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