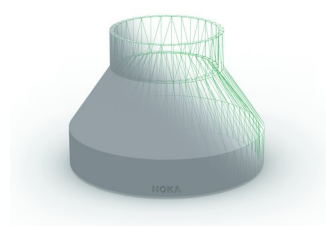
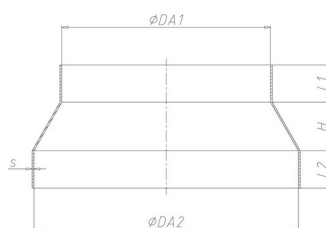


RVM

Reduksjon

- PPs-reduksjon
- Muffe i begge ender
- RVE=PE
- RVMP=PP



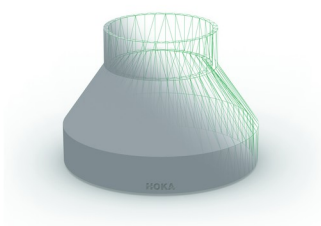
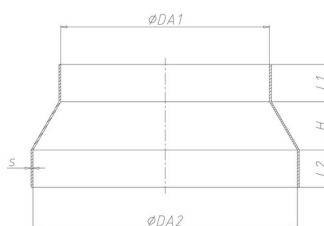
Artikkelnr	Da1 Ø	Da2 Ø	L	L1	L2
RVM 090-075	90.0	75.0	40	40	40
RVM 110-075	110.0	75.0	80	40	40
RVM 110-090	110.0	90.0	60	40	40
RVM 125-110	125.0	110.0	40	40	40
RVM 140-110	140.0	110.0	80	40	40
RVM 140-125	140.0	125.0	40	40	40
RVM 160-110	160.0	110.0	140	40	40
RVM 160-125	160.0	125.0	100	40	40
RVM 160-140	160.0	140.0	60	40	40
RVM 180-160	180.0	160.0	60	40	40
RVM 200-110	200.0	110.0	65	40	40
RVM 200-160	200.0	160.0	120	40	40
RVM 200-180	200.0	180.0	75	40	40
RVM 225-160	225.0	160.0	100	40	40
RVM 225-200	225.0	200.0	80	40	40
RVM 250-125	250.0	125.0	90	40	40
RVM 250-140	250.0	140.0	80	40	40
RVM 250-160	250.0	160.0	120	40	40
RVM 250-180	250.0	180.0	100	40	40
RVM 250-200	250.0	200.0	140	40	40
RVM 250-225	250.0	225.0	80	40	40
RVM 280-200	280.0	200.0	105	40	50
RVM 280-250	280.0	250.0	35	40	50

Med forbehold om konstruksjonsendringer og tekniske endringer. Kan endres uten varsel.

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RVM

Reduksjon



Artikkelnr	Da1 Ø	Da2 Ø	L	L1	L2
RVM 315-160	315.0	160.0	115	40	50
RVM 315-200	315.0	200.0	160	40	50
RVM 315-250	315.0	250.0	100	40	50
RVM 315-280	315.0	280.0	100	50	50
RVM 400-200	400.0	200.0	147	40	50
RVM 400-225	400.0	225.0	125	40	50
RVM 400-315	400.0	315.0	120	50	50
RVM 400-355	400.0	355.0	135	50	50
RVM 450-250	450.0	250.0	145	40	50
RVM 500-280	500.0	280.0	160	50	50
RVM 500-315	500.0	315.0	135	50	50