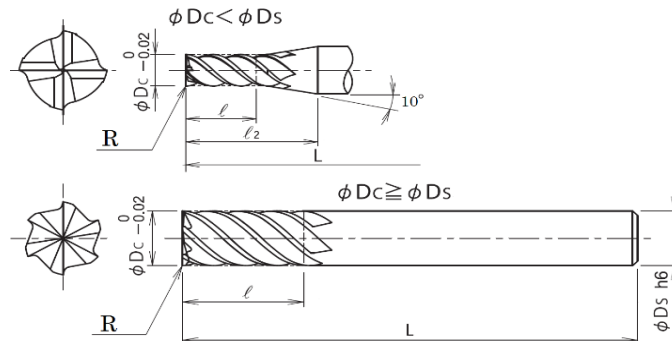


## End Mill for high hardened material SEHH-R TYPE

- For high hardened material up to 70 HRC
- 4,6 flutes, Helix angle 50°
- Corner radius



Cat.No.	Stock	No. of flutes	Dimensions(mm)					
			$\Phi D_c$	r	$\ell$	$\ell_2$	L	$\Phi D_s$
SEHH4030-R03	●	4	3	0.3	10	20	60	6
SEHH4030-R05	●	4	3	0.5	10	20	60	6
SEHH4040-R03	●	4	4	0.3	12	19	60	6
SEHH4040-R05	●	4	4	0.5	12	19	60	6
SEHH4050-R03	●	4	5	0.3	15	19	60	6
SEHH4050-R05	●	4	5	0.5	15	19	60	6
SEHH6060-R03	●	6	6	0.3	15	-	60	6
SEHH6060-R05	●	6	6	0.5	15	-	60	6
SEHH6060-R10	●	6	6	1	15	-	60	6
SEHH6080-R03	●	6	8	0.3	20	-	75	8
SEHH6080-R05	●	6	8	0.5	20	-	75	8
SEHH6080-R10	●	6	8	1	20	-	75	8
SEHH6100-R03	●	6	10	0.3	25	-	80	10
SEHH6100-R05	●	6	10	0.5	25	-	80	10
SEHH6100-R10	●	6	10	1	25	-	80	10
SEHH6100-R15	●	6	12	1.5	25	-	80	10
SEHH6120-R03	●	6	12	0.3	30	-	100	12
SEHH6120-R05	●	6	12	0.5	30	-	100	12
SEHH6120-R10	●	6	12	1	30	-	100	12
SEHH6120-R15	●	6	12	1.5	30	-	100	12
SEHH6160-R03	●	6	16	0.3	40	-	110	16
SEHH6160-R05	●	6	16	0.5	40	-	110	16
SEHH6160-R10	●	6	16	1	40	-	110	16
SEHH6160-R15	●	6	16	1.5	40	-	110	16
SEHH6200-R03	●	6	20	0.3	45	-	125	20
SEHH6200-R05	●	6	20	0.5	45	-	125	20
SEHH6200-R10	●	6	20	1	45	-	125	20
SEHH6200-R15	●	6	20	1.5	45	-	125	20