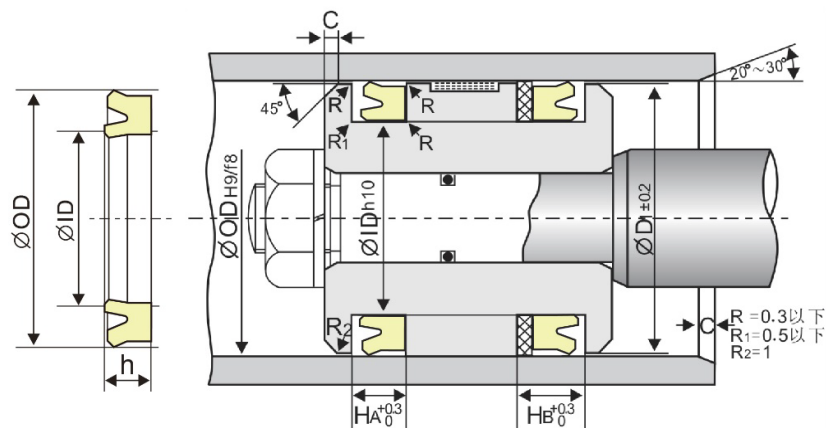


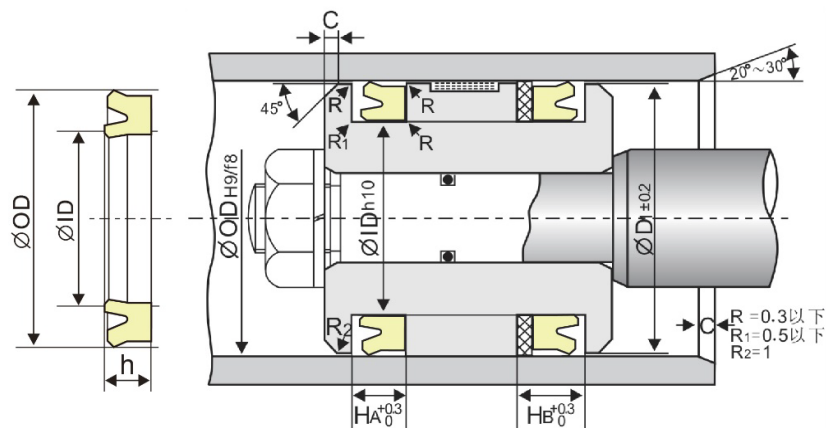
TDI PISTON SEAL



APPLICATION	
MATERIAL	PU
TEMP.	-40°C~120°C
PRESSURE	300kgf/cm ²
SPEED	1m/s

ITEM	OD	ID	h
TDI-030	30	20	6
* TDI-025	25	17	5.7
* TDI-032	32	24	5.7
* TDI-040	40	32	5.7
* TDI-050	50	42	5.7
* TDI-063	63	55	5.7
* TDI-080	80	70	6.8
* TDI-040	40	30	7.3
* TDI-045	45	35	7.3
* TDI-050	50	40	7.3
* TDI-055	55	45	7.3
* TDI-060	60	50	7.3
* TDI-063	63	53	7.3
* TDI-065	65	55	7.3
TDI-035	35	25	8
* TDI-071	71	61	8
TDI-080	80	70	8
* TDI-110	110	100	8
* TDI-075	75	67	8.8
TDI-065	65	50	9
TDI-070	70	55	9
TDI-080	80	65	9
* TDI-085	85	70	9
TDI-095	95	80	9
TDI-125	125	110	9
* TDI-125	125	110	9.6
* TDI-033	33	20	10
TDI-100	100	80	10
TDI-100	100	85	10
* TDI-110	110	95	10
* TDI-080	80	65	11.4
* TDI-090	90	75	11.4
* TDI-100	100	85	11.4
* TDI-035	35	20	12
* TDI-040	40	25	12
* TDI-045	45	30	12

TDI PISTON SEAL



APPLICATION	
MATERIAL	PU
TEMP.	-40°C~120°C
PRESSURE	300kgf/cm ²
SPEED	1m/s

ITEM	OD	ID	h
* TDI-050	50	35	12
* TDI-060	60	45	12
* TDI-065	65	50	12
* TDI-070	70	55	12
TDI-075	75	60	12
* TDI-085	85	70	12
* TDI-095	95	80	12
* TDI-120	120	110	12
TDI-135	135	115	12
* TDI-140	140	120	12
* TDI-150	150	130	12
* TDI-160	160	140	12
* TDI-150	150	140	13.6
* TDI-125	125	105	14.5
* TDI-200	200	180	14.5
* TDI-120	120	100	15
* TDI-160	160	140	15
* TDI-220	220	200	15
* TDI-250	250	230	15
* TDI-060	60	35	15.5
* TDI-070	70	45	15.5
TDI-080	80	47	16
TDI-090	90	65	18
* TDI-100	100	75	18
* TDI-180	180	150	18
* TDI-160	160	140	18.2
* TDI-250	250	225	18.2
* TDI-170	170	145	19
* TDI-185	185	160	19
* TDI-300	300	270	19
TDI-320	320	290	24