



Specifications and standard installation dimensions are available on request.

각 품목별 사양서와 규격(설계,조립치수)은 요청하시면 보내드립니다.

**AEGIS**

Overview  
Profile

Piston seals : K

	Description Profile No.	Design	Speci- fication	Model	Mat.	Hard. Sh-A	Com- pound	max. speed m/s	max. pressure MPa(bar)	Temp.- range °C
	<b>KNA 28</b>	NA	E		TPU	95	3401	0.5	40(400)	-40/+100
	<b>KN 25</b>	N	E		TPU	95	3401	0.5	30(300)	-40/+100
	<b>KNA 23</b>	NA	E		NBR	90	3006	0.5	16(160)	-30/+100
	<b>KN 21</b>	N	E		NBR	90	3006	0.5	16(160)	-30/+100
	<b>KN 36</b>	N	E		TPU	95	3401	0.5	40(400)	-40/+100
	<b>KN 05</b>	N	E		NBR	80	3002	0.5	20(200)	-30/+100
	<b>KNA 16</b>	NA	E	SIFAH	NBR	80	3002	0.5	50(500)	-30/+100
	<b>KPOR 31</b>	POR	E		PTFE	00	9807	15	40(400)	-30/+100
	<b>KPOR 30</b>	POR	Z		PTFE	00	9807	15	40(400)	-30/+100
	<b>KPUOR 70</b>	PUOR	Z		TPU	95	3001	0.5	25(250)	-30/+100
	<b>KK 71</b>	K	Z	STA	PTFE	00	3001	1.5	40(400)	-30/+100
	<b>KK 03</b>	K	Z	SIFA	NBR	80	3002	0.5	40(400)	-30/+100
	<b>KK 22</b>	K	Z	SIFA	NBR F	90	3005	0.5	40(400)	-30/+100
	<b>KK 25</b>	K	Z	SIFA	NBR F	80	2901	0.5	70(700)	-30/+100
	<b>KDS 01</b>	DS	E	1/0	NBR F	90	3005	0.5	40(400)	-30/+100
	<b>KNA 44</b>	NA	E		PTFE	00	9808	15	35(350)	-150/+250



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**AEGIS**

Overview  
Profile

Rod seals : S

	Description Profile No.	Design	Speci- fication	Model	Mat.	Hard. Sh-A	Com- pound	max. speed m/s	max. pressure MPa(bar)	Temp.- range °C
	<b>SN 25</b>	N	E		TPU	95	3401	0.5	30(300)	-40/+100
	<b>SNI 30</b>	NI	E		TPU	95	3401	0.5	40(400)	-40/+100
	<b>SNI 39</b>	NI	E	ZL	TPU	95	3401	0.5	40(400)	-40/+100
	<b>SN 21</b>	N	E		NBR	90	3006	0.5	16(160)	-30/+100
	<b>SNI 24</b>	NI	E		NBR	90	3006	0.5	16(160)	-30/+100
	<b>SN 05</b>	N	E		NBR	80	3002	0.5	20(200)	-30/+100
	<b>SNI 07</b>	NI	E	SII	NBR	80	3002	0.5	40(400)	-30/+100
	<b>SN 36</b>	N	E		TPU	95	3401	0.5	40(400)	-40/+100
	<b>SNI 73</b>	NI	E	ZLSTI	TPU	95	3401	0.5	40(400)	-40/+100
	<b>SNI 72</b>	NI	E	SII	TPU	90	3001	0.5	40(400)	-30/+100
	<b>SPOR 31</b>	POR	E		PTFE	00	9807	15	40(400)	-30/+100
	<b>SPOR 30</b>	POR	Z		PTFE	00	9807	15	40(400)	-30/+100
	<b>SDS 01 3/2</b>	DS	E	3/2	NBR F NBR	90 90	3005 3006	0.5	40(400)	-30/+100
	<b>SDS 01 1/0</b>	DS	E	1/0	NBR F	90	3005	0.5	40(400)	-30/+100
	<b>SDR 01</b>	DR	E		NBR NBR F	90 90	3006 3005	0.5 0.5		-30/+100 -30/+100
	<b>SNI 43</b>	NI	E		PTFE	00	9808	15	35(350)	-150/+250