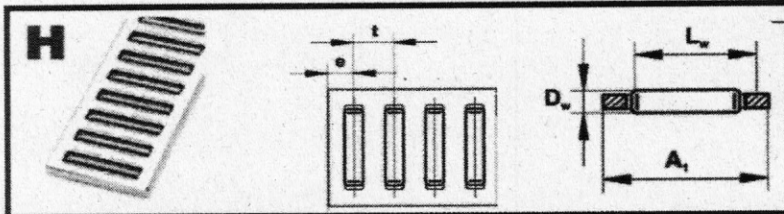
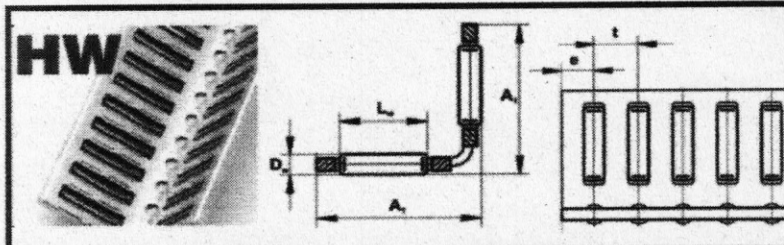


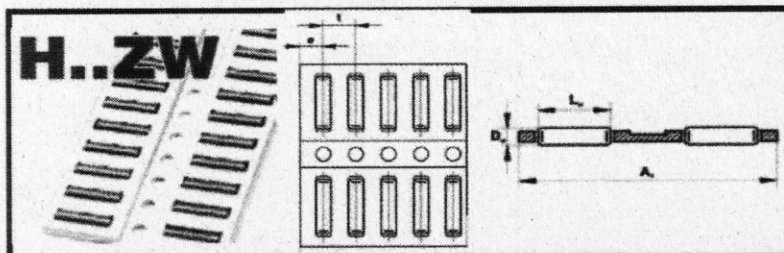
LINEER KAFESLER



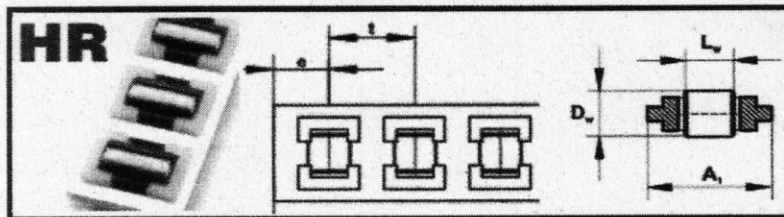
Tip	A1	Dw	Lw	t	e
H(R) 10	10	2	6,8	4,5	3,5
H(R) 15	15	2,5	9,8	5	3,5
H(R) 20	20	3	13,8	6	4,5
H(R) 25	25	3,5	17,8	7	5



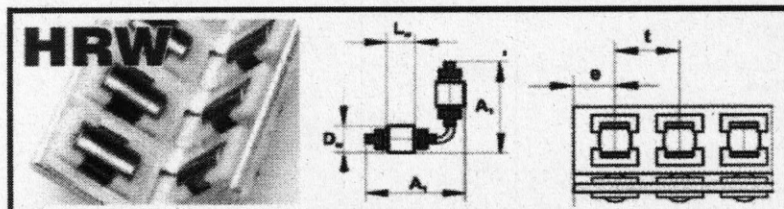
Tip	A1	Dw	Lw	t	e
HW(RW) 10	10	2	4,8	4	3
HW(RW) 15	14	2	6,8	4,5	3,5
HW(RW) 16	16	2	8,8	3,8	2,8
HW(RW) 20	20	2,5	9,8	5,5	4
HW(RW) 25	25	3	13,8	6	4,5
HW(RW) 30	30	3,5	17,8	7	5



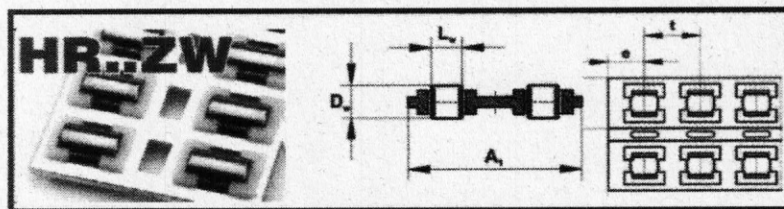
Tip	A1	Dw	Lw	t	e
H(R) 19 ZW	19,2	2	4,8	4	3
H(R) 24 ZW	24	2	6,8	4,5	3,5
H(R) 30 ZW	30	2	8,8	3,8	2,8
H(R) 34 ZW	33,5	2,5	9,8	5,5	4
H(R) 44 ZW	44	3	13,8	6	4,5
H(R) 55 ZW	55	3,5	17,8	7	5



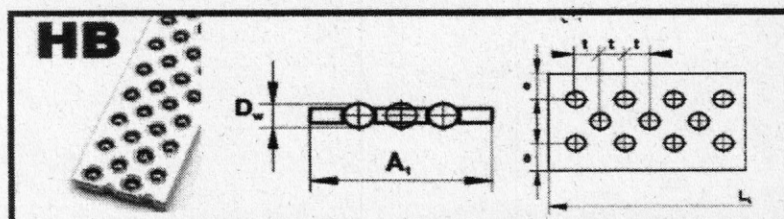
Tip	A1	Dw	Lw	t	e
HR(RR) 50	10,5	5	5	10	6,5
HR(RR) 70	17	7	10	13	8,5
HR(RR) 100	24	10	14	17	10



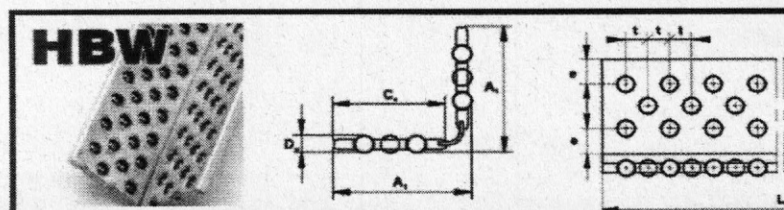
Tip	A1	Dw	Lw	t	e
HRW(RRW) 50	15,5	5	5	10	6,5
HRW(RRW) 70	25	7	10	13	8,5
HRW(RRW) 100	34	10	14	17	10



Tip	A1	Dw	Lw	t	e
HR(RR)50ZW	24	5	5	10	6,5
HR(RR)70ZW	40	7	10	13	8,5
HR(RR)100ZW	55	10	14	17	10



Tip	A1	Dw	e	t	L _k
HB(RB) 2515	15	2,5	4,5	3	1000
HB(RB) 3015	15	3	3,5	3,5	1000
HB(RB) 3020	20	3	4	3,5	1000
HB(RB) 3023	23	3	5,5	3,5	1000
HB(RB) 4025	25	4	5	5	1000



Tip	A1	Dw	e	t
HB(RB)W 3x18x18	17,75	3	3,5	3,5
HB(RB)W 3x23x23	22,75	3	4	3,5