



## 36210

LOCATING PINS

### Material

Body and nut: heat treated steel, tempered, blackened and support induc-

tion hardened, quality 10,9.

### Technical Notes

Ideal for use as seats and stops.

Order No.	Finish	d	$l_1$ $\pm 1.5$	$l_2$ $\pm 1.5$	$l_3$ min.	e	A/F	Weight g
36210.W0606	Spherical Surface	M 6	20	23.5	19.0	11.5	10	6.8
36210.W0608	Spherical Surface	M 8	25	30.0	21.0	14.5	13	15.0
36210.W0610	Spherical Surface	M10	30	36.0	25.5	19.6	17	31.0
36210.W0612	Spherical Surface	M12	35	42.0	29.7	21.9	19	48.0
36210.W0616	Spherical Surface	M16	40	49.5	34.0	27.7	24	99.0
36210.W0620	Spherical Surface	M20	45	57.0	37.0	34.6	30	179.0
36210.W0624	Spherical Surface	M24	50	64.0	40.0	41.6	36	294.0
36210.W0626	Ribbed Surface	M 6	20	23.5	19.0	11.5	10	6.7
36210.W0628	Ribbed Surface	M 8	25	30.0	21.0	14.5	13	15.0
36210.W0630	Ribbed Surface	M10	30	36.0	25.5	19.6	17	32.0
36210.W0632	Ribbed Surface	M12	35	42.0	29.7	21.9	19	49.0
36210.W0636	Ribbed Surface	M16	40	49.5	34.0	27.7	24	99.0
36210.W0640	Ribbed Surface	M20	45	57.0	37.0	34.6	30	177.0
36210.W0644	Ribbed Surface	M24	50	64.0	40.0	41.6	36	296.0

