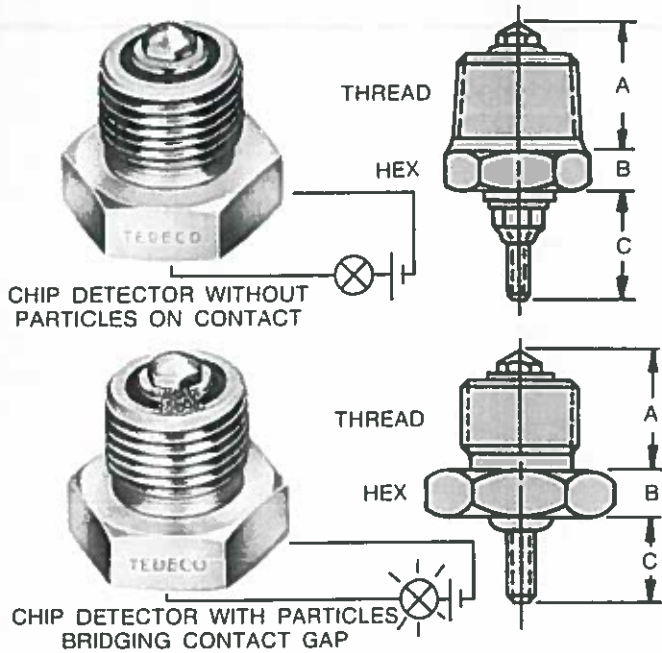


TEDECO ELECTRIC CHIP DETECTORS

For electric indication of ferrous wear particles. Electric continuity is established when particles are held by the magnetic attraction between center contact and conductor shell.



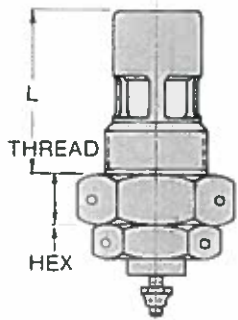
PIPE THREAD MODEL M445

DASH NO.	THREAD (NPT)	HEX	A	B	C
-1	1/8-27	.43	.42	.25	.50
-2	1/4-18	.62	.62	.15	.62
-3	3/8-18	.75	.62	.21	.62
-4	1/2-14	.87	.81	.21	.50
-5	3/4-14	1.12	.90	.31	.80
-6	1-11 1/2	1.50	1.00	.31	.80

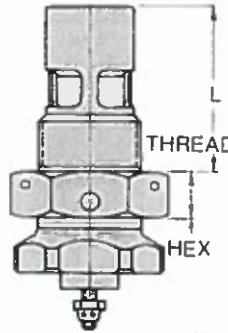
STRAIGHT THREAD MODELS

MODEL	THREAD	HEX	A	B	C
3A1017	1/20-20 UNF	.75	.82	.25	.19
3A1018	3/4-16 UNF	1.00	.70	.31	.23
3A1019	7/8-14 UNF	1.12	.65	.31	.16
3A1020	1 1/16-2 UN	1.38	.68	.31	.12

TEDECO ELECTRIC SELF CLOSING CHIP DETECTORS



MODEL	THREAD	HEX	L
M6097A	1/2 NPT	.88	1.25
M6099	3/4 NPT	1.12	1.25
M462A	1 NPT	1.38	1.78
3A616	9/16-18 NF	.88	1.10
3A617	3/4 -16 NF	1.00	1.19
3A618	1 1/16-12 UN	1.38	1.42



MODEL	THREAD	HEX	L
3A613	1/2 NPT	1.00	1.56
3A614	3/4 NPT	1.12	1.56
3A615	1 NPT	1.38	2.19
3A619	9/16-18 NF	.88	1.10
3A620	3/4 -16 NF	1.00	1.53
3A621	1 1/16-12 UN	1.38	1.42

SCREW TYPE

Internal Valve closes when Chip Detector Plug is unscrewed

HELILOK® TYPE

Internal Valve closes when Plug is snapped out - (Quick Disconnect)

SPECIAL CHIP DETECTORS

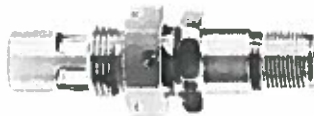


M1418

DUAL CHIP DETECTOR
for Paper Industry Machinery

M4666

SELF CLOSING
CHIP DETECTOR
1-1/2 NPT. for Oil Refinery



Any Tedeco self closing plug or chip detector provides a convenient method of oil draining or sampling. Remove the plug and insert a TEDECO drain line fitting. This opens the self closing valve and permits the oil to flow out through the transparent hose line. Contact TEDECO for model number and dimensions.