



V-TAL[®]



Refer to the UHMI logo for original V-tal products

CHAIN PULLEY BLOCK

Engineered with German-certified quality, V-TAL Chain Pulley Blocks deliver exceptional safety, durability, and precision. Built from premium materials for smooth operation, heavy-duty performance, and reliable lifting in the toughest industrial environments.



INDIA'S ONLY
GERMAN-CERTIFIED
CHAIN PULLEY BLOCK

KEY FEATURES

-  German Certified Quality & Safety
-  360° Swivel Hook for Easy Handling
-  High Grade Alloy Steel Chain
-  Robust & Durable Construction
-  Smooth Operation & High Efficiency
-  Low Maintenance & Long Life

APPLICATIONS


Construction Sites


Factories & Workshops


Marine & Shipbuilding


Warehouses


Mining & Heavy Engineering



GERMANY SAFETY CERTIFIED



GERMAN
Certified

Our Certificates

What is TÜV certificate?

TÜV certification confirms the product has been independently tested for safety and meets the German Equipment and Product Safety Act. GS (Geprüfte Sicherheit) means "Tested Safety" or "Safety Certified."

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ID 111231630



UQAB HOISTING & MARINE INDUSTRY


GERMAN
CERTIFIED



SCAN TO
DOWNLOAD
PRODUCT
BROCHURE

TECHNICAL SPECIFICATION

Model	Unit	(A+) 0.5	(A+) 1	(A+) 2	(A+) 3	(A+) 5	(A+) 10	(A+) 20	(A+) 30	(A+) 50
Capacity	tons	0.5	1	2	3	5	10	20	30	50
Load Chain	mm	6*18	6*18	8*24	8*24	10*30	10*30	10*30	10*30	10*30
Hand Chain	mm		5*25	5*25	5*25	5*25	5*25	5*25	5*25	5*25
Strands of Load		1	1	1	2	2	4	8	12	22
Strands Lift	m	2.5	3	3	3	3	3	3	3	3
Moving Distance of Load Wheel with One Meter Lifting	m	33.3	41.7	72.6	111.2	163.4	326.8	826.8*2	490.2*2	898.7*2
Effort Required to Lift Rated Load	N	200	320	365	385	435	435	435*2	435*2	435*2
Running Test Load	kN	6.13	12.25	24.5	36.75	61.25	122.5	445	367.5	612.5
Dimensions - A	mm	137.5	146.5	170	170	190.4	190	209	312	496
Dimensions - B	mm	137	162	194	220	288	384	625	691	956
Dimensions - C	mm	270	40	414	512	636	743	890	1380	2578
Dimensions - D	mm	35	35.5	42.5	50	64	85	110	110	170
Dimensions - K	mm	28	26	32	37	46	50	81	81	125
Extra weight per meter of extra lift	Kg	1.6	1.6	2.2	3.6	5.2	9.5	19	27.7	49.4
Net weight	Kg	8.7	10.8	18	24.3	38.7	78	163.6	220	1092

