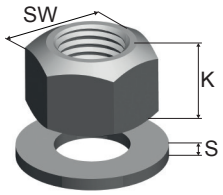
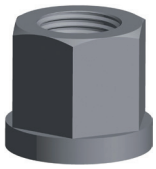
DADO PLMS
PLMS SCREW NUT



Da M8 a M48
From M8 to M48

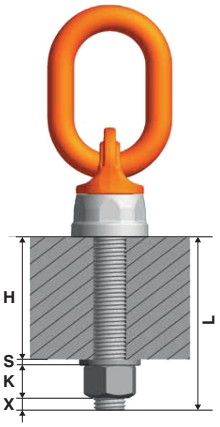


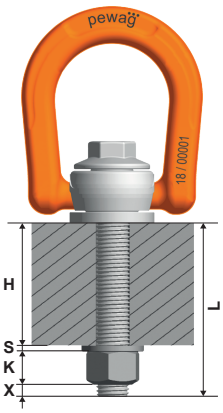
Da M56 a M100
From M56 to M100

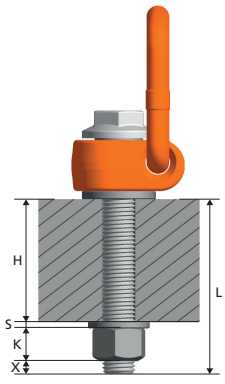
Codice dado Screw nut code	Passo filettatura Thread	Filettatura Thread pitch	Dimensioni Dimensions			Confezione Packing
	mm	P mm	SW mm	K mm	S mm	pz
PLMS 8	M8	1,25	13	8	1,60	10
PLMS 10	M10	1,50	17	10	2	10
PLMS 12	M12	1,75	19	12	2,50	10
PLMS 14	M14	2	22	14	3	10
PLMS 16	M16	2	24	16	3	10
PLMS 18	M18	2,50	27	18	4	10
PLMS 20	M20	2,50	30	20	4	10
PLMS 24	M24	3	36	24	4	10
PLMS 30	M30	3,50	46	30	5	4
PLMS 36	M36	4	55	36	6	1
PLMS 42	M42	4,50	65	42	7	1
PLMS 48	M48	5	75	48	8	1
PLMS 56	M56	5,50	85	84	-	1
PLMS 64	M64	6	95	96	-	1
PLMS 72	M72	6	105	108	-	1
PLMS 80	M80	6	115	120	-	1
PLMS 90	M90	6	130	135	-	1
PLMS 100	M100	6	145	150	-	1

- Pewag lifting eyebolts with special lengths are supplied complete with a nut and washer.
- For sizes M8 to M48, the nut is self-locking and complies with DIN 980V; starting from size M56, the nut is 1.5 times longer and complies with DIN 6331.
- We recommend calculating and ordering the thread length based on the diagram below.

- I golfari Pewag con lunghezza speciale vengono forniti completi di dado e rondella.
- Per le misure da M8 a M48 il dado è di tipo autobloccante ed è conforme alla norma DIN 980V; a partire dalla misura M56 il dado, 1,5 volte più lungo, è conforme alla norma DIN 6331.
- Raccomandiamo di calcolare e ordinare la lunghezza del filetto in base allo schema sotto riportato.







Calcolo della lunghezza del bullone (L)
L = H + S + K + X
H = spessore del materiale
S = spessore della rondella
K = altezza del dado (dipende dal passo della vite)
X = Parte eccedente della vite (2 passi)

Calculating the required thread length (L)
L = H + S + K + X
H = material height
S = thickness of the washer
K = height of the nut (depending on the thread size of the screw)
X = excess length of the screw (twofold pitch of the screw)

VITE PLAS PER GOLFARE PLAW
PLAS SCREW FOR PLAW

Codice vite Screw code	Filettatura Thread	Confezione Packing
	mm	pz
PLAS 0,3 t	M8	10
PLAS 0,63 t	M10	10
PLAS 1 t	M12	10
PLAS 1,5 t	M16	10
PLAS 2,5 t	M20	10
PLAS 4 t	M24	10
PLAS 6 t	M30	4
PLAS 8 t	M36	1
PLAS 10 t	M42	1
PLAS 15 t	M42	1
PLAS 20 t	M48	1

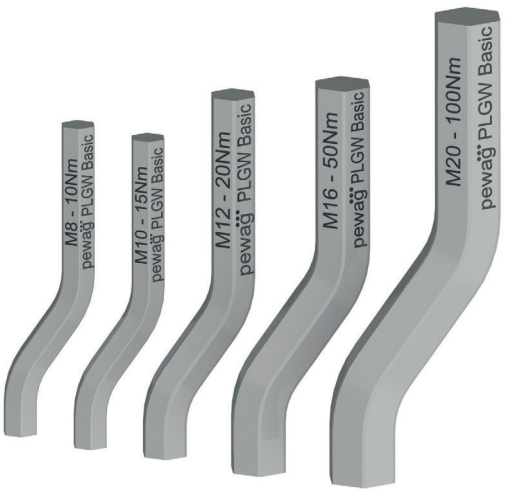
VITE PLZS PER GOLFARE PLZW
PLZS SCREW FOR PLZW

Codice vite Screw code	Filettatura Thread	Confezione Packing
	mm	pz
PLZS 0,4 t	M8	10
PLZS 0,63 t	M10	10
PLZS 0,95 t	M12	10
PLZS 1,3 t	M14	10
PLZS 1,8 t	M16	10
PLZS 2,2 t	M18	10
PLZS 2,5 t	M20	10
PLZS 3,7 t	M22	10
PLZS 4 t	M24	10
PLZS 5,4 t	M27	4
PLZS 6,3 t	M30	4
PLZS 8 t	M33	2
PLZS 10 t	M36	1
PLZS 13 t	M42	1
PLZS 15 t	M48	1

VITE PLGS PER GOLFARE PLGW
PLGS SCREW FOR PLGW

Codice vite Screw code	Filettatura Thread	Confezione Packing
	mm	pz
PLGS 0,3 t	M8	10
PLGS 0,5 t	M10	10
PLGS 0,7 t	M12	10
PLGS 1,5 t	M16	10
PLGS 2,3 t	M20	10
PLGS 3,2 t	M24	10
PLGS 4,9 t	M30	4
PLGS 7 t	M36	1
PLGS 9 t	M42	1
PLGS 12 t	M48	1

CHIAVI A BRUGOLA PLGIS
PLGIS ALLEN KEY SET

Assembly of the PLGW requires tools. Special Allen keys make assembly of the PLGW basic M8 up to and including M20 particularly straightforward. The keys are marked with the size and the torque and are available as a complete set. The PLGW supreme is designed for tool-free assembly.

L'assemblaggio del golfare PLGW Basic richiede una chiave. Le speciali chiavi a brugola Allen rendono l'assemblaggio del PLGW Basic M8 fino a M20 incluso particolarmente semplice. Le chiavi sono contrassegnate con la dimensione e la coppia di serraggio e sono disponibili come set completo. Il PLGW Supreme è progettato per il montaggio senza chiave.