

IMPACT SOCKET (6pt.)

Electroless nickel plating.
Better appearance and anti-rust.

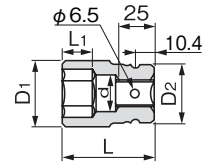
Models	Across Flat (mm)	Dimensions (mm)					Qty./Carton		Weight (g)
	S	D ₁	D ₂	L ₁	L	d	(Generally)	(Store Center)	
6NV-17	17	27.5	38	13	50	14	5	5	252
6NV-18	18	29.0	38	13	50	15	5	5	258
6NV-19	19	30.5	38	14	50	16	5	5	263
6NV-21	21	33.0	38	15	50	18	5	5	270
6NV-22	22	34.5	38	15	52	18	5	5	279
6NV-23	23	36.0	38	15	52	20	5	5	283
6NV-24	24	38.0	38	16	52	20	5	5	297
6NV-25	25	40.0	40	19	55	22	5	5	325
6NV-26	26	40.0	40	19	55	22	5	5	318
6NV-27	27	42.0	42	19	55	22	5	5	338
6NV-28	28	45.0	42	19	55	22	5	5	375
6NV-29	29	45.0	42	19	55	22	5	5	367
6NV-30	30	46.0	42	20	55	25	5	5	362
6NV-32	32	48.0	42	20	55	25	5	5	376
6NV-33	33	50.0	45	22	55	25	5	5	391
6NV-34	34	52.5	45	22	58	25	5	5	463
6NV-35	35	52.5	45	22	58	25	5	5	453
6NV-36	36	54.0	45	22	58	30	5	5	453
6NV-38	38	57.0	45	22	58	30	5	5	492
6NV-41	41	60.0	45	22	58	35	5	5	498
6NV-46	46	65.0	45	22	60	35	5	5	585
6NV-50	50	70.0	45	25	60	38	3	3	616
6NV-55	55	78.0	45	25	65	41	3	3	820



6NV-32

6-Point Strong Drive

- ※ This product is patent registered.
- ※ In case of out-of-stock, the impact socket will be automatically changed to double-grooved type.



Pin/O-ring compatible chart

Models 6NV-	17 ~ 55
Pin	P4033S
O-ring	RAS322S

※ Within a plastic bag (10 pcs./pkg.)



BUDD WHEEL SOCKET (for INNER NUT of TRUCK WHEEL)

Models 6A-17B, 6A-19B, 6A-20B, 6A-21B

Turn to P398 for more information.



6A-19B

DUAL OPENING IMPACT SOCKET (for TRUCK WHEEL)

Models 6A-3217, 6A-3517, 6A-3820, 6A-4119, 6A-4121

Turn to P399 for more information.



6A-3820

SOCKET for FLY WHEEL

Models 6AD-17L, 6AD-19L, 6AD-22L

Turn to P396 for more information.



6AD-17L

HEAD BOLT SOCKET (for Cylinder Head)

Models 4AD-10X, 4AD-12X, 6AD-14X

Turn to P396 for more information.



6AD-14X

※ Square Drive of 4AD-10X and 4AD-12X is 12.7mm.

HEAD BOLT SOCKET SET (for Cylinder Head)

Models AD604

Turn to P396 for more information.



AD604



For impact wrenches

WARNING

- Use right size o-ring and pin securely fixed.
- O-ring and pin are consumptive parts. Replace those which are deteriorated or worn.