

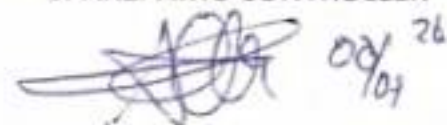
SURAT PERMINTAAN BARANG

No	Kode Barang	Nama Barang	Merk / Brand	Type	Spesifikasi	Satuan	Riwayat Pembelian				Stok Saat Ini	Minimum Stok	Jumlah Permintaan	No Justifikasi
							Tanggal	Jumlah	No SPB	Supplier				
1	IMO14001	Nepel			Sambungan Angin Uk. Drat 17 Nepel 10	PCS	23-Jul-25	10	PW020594	PT.PANDULIMA HYDROMATIC	0	5	10	SP-PNU-043
2	IMO14001	Nepel			Nepel Sambungan Angin Uk. 8 X 10	PCS	25-Jun-25	10	PF001168	PT PANDULIMA HYDROMATIC	6	6	10	SP-PNU-044
3	IMO14001	Nepel			Sambungan Angin Uk. 8 X 12	PCS	08-Apr-26	10	PF000145	PT PANDULIMA HYDROMATIC	3	5	10	SP-PNU 005
4	IMO14002	Nepel			Sambungan Angin Uk.12 X 10	PCS	03-Jul-26	10	PF001168	PT PANDULIMA HYDROMATIC	2	5	10	SP-PNU-041

Catatan :

Permintaan Nepel sambungan angin drat 17 nepel 10, Nepel sambungan angin uk. 8 X 10 & Nepel sambungan angin Uk. 8 X 12. Sudah berada pada minimum stock sehingga perlu diajukan terhadap Nepel sambungan angin drat 17 nepel 10, Nepel sambungan angin uk. 8 X 10 , Nepel sambungan angin Uk. 8 X 12 & Nepel sambungan angin uk. 8 X 10 Tersebut.

SPAREPARTS CONTROLLER



AJKA AMIRIN

Asst. Manager



FIRMAN ARDI B

MANAGER



HERMAWAN WILYAPRASETYA



PT. MERSIFARMA TM

DIVISI ENGINEERING
SUKABUMI INDONESIABIN CARD *A#-8*
ENGINEERING

Nepel Sambungan Angin Uk, Drat 17 Nepel 10

NAMA BARANG :

LOKASI :

5-8

KODE BARANG :

MINIMUM STOK : *5*

SATUAN :

per

ORDER QTY :

10

TGL	IN	OUT	JUMLAH	KETERANGAN
<i>02 Jan 24</i>			<i>10</i>	
<i>17 Apr 24</i>		<i>2</i>	<i>8</i>	<i>✓ FOD 3 v.1</i> <i>" 708 / TK "</i>
<i>30 Apr 24</i>		<i>1</i>	<i>7</i>	<i>✓ FOG v.4</i> <i>" 805 / TK "</i>
<i>9 Mei 24</i>		<i>1</i>	<i>6</i>	<i>✓ OLIS v.1 O(A)</i> <i>v.2 " 886 / TK "</i>
<i>9 Mei 24</i>		<i>4</i>	<i>2</i>	<i>✓ BULG</i> <i>O(A) v.1</i> <i>" 888 / TK "</i>
<i>13 Mei 24</i>		<i>1</i>	<i>1</i>	<i>✓ Filling Sae</i> <i>" 910 / TK "</i>

TGL	IN	OUT	JUMLAH	KETERANGAN
<i>23/2/24</i>	<i>10</i>		<i>11</i>	<i>Pandulima Hydromas</i>
<i>29/2/24</i> <i>10</i>		<i>1</i>	<i>10</i>	<i>✓ Air Cylinder</i> <i>FOD 1 v.1</i> <i>" 2255 / TK "</i>
<i>11/6 25</i>		<i>1</i>	<i>9</i>	<i>✓ 2lat v.1</i> <i>Sonic v.1</i> <i>" 34 / FOD 7 "</i>
<i>17/6 25</i>		<i>5</i>	<i>4</i>	<i>✓ 2200 cooling</i> <i>mading free</i> <i>Form injection</i> <i>v.1</i> <i>" 1178 / TK "</i>
<i>20/6 25</i>		<i>1</i>	<i>3</i>	<i>✓ Filling</i> <i>Amplu v.1</i> <i>" 1128 / TK "</i>
<i>02/07 25</i>		<i>1</i>	<i>2</i>	<i>✓ Merin striping</i> <i>unit 4</i> <i>" 076 phod "</i>

 mersi <i>Good Quality Improves Life's Quality</i> PT. MERSIFARMA TM. SUKABUMI-INDONESIA	SPAREPARTS JUSTIFICATIONS	Nomor : SP-PNU-017 Tanggal : 6 November 2023 Revisi : 00
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NAMA BARANG	Napel Sambungan
TYPE / BRAND	Drat 17 Napel 10
PACKAGING ORIGINAL	1 Pack @ 10 Pcs
DIGUNAKAN UNTUK	Blister

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	Blister	Produksi U.1	6	12	72
2		Produksi U.2	2	12	24
3		Produksi U.3	1	12	12
4		Produksi U.4	7	12	84
TOTAL NAPEL SAMBUNGAN DRAT 17 NAPEL 10 TERPASANG					192 Pcs

Mean Time Between Failure (MTBF)	72 Months
MTBF Assumption	72 Months
Average Months consumption	192 Pcs/ 72 Months = 2,7 Pcs
Lead Time	2 Months (From SPB)
Decide to maintain minimal stock	$(C \times D) = 2,7 \times 2 = 5,4 = 5 \text{ Pcs}$
Decide to maintain Order Point (100% - 150%)	$(150\% \times E) = 150\% \times 5 = 8 = 10 \text{ Pcs}$ (Packaging Original 1 Pack @ 10 Pcs)

PROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
5	10

Di Susun Oleh	Diperiksa		Mengetahui
	 Supervisor Compliance	 Assistant Manager	 Engineering Manager

BIN CARD ENGINEERING

Nebel Sambungan Angin UK. 8 x 10

NAMA BARANG : *Nebel 8x10* LOKASI : *G-2*
KODE BARANG : *1M014055* MINIMUM STOK : *6*
SATUAN : *Pcs* ORDER QTY : *10*

TGL	IN	OUT	JUMLAH	KETERANGAN
<i>17/12²⁴</i>			<i>7</i>	
<i>6/1²⁵</i>		<i>1</i>	<i>6</i>	<i>✓/Blowing</i> <i>U.7B</i> <i>"031/Th"</i>
<i>2/1²⁵</i>		<i>1</i>	<i>5</i>	<i>✓/stripping chug</i> <i>Wang "015"</i>
<i>12/3²⁵</i>		<i>2</i>	<i>3</i>	<i>✓/Samb. Angin</i> <i>FRB 2 U.1</i> <i>"533/Th"</i>
<i>14/3²⁵</i>		<i>1</i>	<i>2</i>	<i>✓/Trial</i> <i>Perotatic</i> <i>PUMP U.4</i> <i>"552/TK"</i>
TGL	IN	OUT	JUMLAH	KETERANGAN
<i>17/4²⁵</i>		<i>2</i>	<i>—</i>	<i>✓/instalasi</i> <i>blister SPAL</i> <i>U.4</i> <i>"697/Th"</i>
<i>09/5²⁵</i>	<i>10</i>		<i>10</i>	<i>Pandunia Hydromat</i>
<i>14/5²⁵</i>		<i>3</i>	<i>7</i>	<i>✓/unit 4 "020"</i>
<i>17/5²⁵</i>		<i>2</i>	<i>5</i>	<i>✓/cading Tower</i> <i>"876"</i>
<i>19/5²⁵</i>		<i>1</i>	<i>4</i>	<i>✓/instalasi</i> <i>FRB 30kg</i> <i>U.1</i> <i>"878/Th"</i>
<i>21/5²⁵</i>		<i>2</i>	<i>2</i>	<i>✓/instalasi Auto</i> <i>drain compressor</i> <i>"905/Th"</i>
<i>22/5²⁵</i>		<i>1</i>	<i>1</i>	<i>✓/Auto-drain</i> <i>compressor</i> <i>U.2 steril</i> <i>"917/Th"</i>



NAMA BARANG :

KODE BARANG :

SATUAN :

TGL	IN	OUT	JUMLAH	KETERANGAN
20/6 ²⁵		1	-	u/Filling AMRL U-6A " 1128 TK
25/06 ²⁵	10		10	Pandulima Hydromare
14/07 ²⁵		1	9	u/pw Aqua lama " 1320 "
06/08 ²⁵		1	0	u/Bechter 3 U.7 " 1408 TK
" / 08 ²⁵		2	6	u/modifikasi Futzing merii Filling FIOR U-6A " 1533 TK
20/08 ²⁵		1	5	u/Blister CHZ

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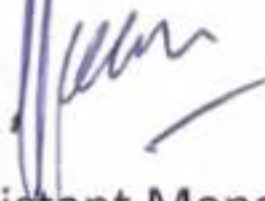
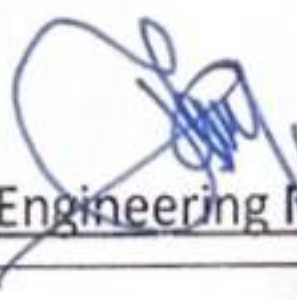
NAMA BARANG	Napel Sambungan
TYPE / BRAND	Reducer Uk. 8 x 10
PACKAGING ORIGINAL	1 Pack @ 10 Pcs
DIGUNAKAN UNTUK	Planetary, FBG, FBD, Super Mixer, dan Blister

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	Planetary	Produksi U.2	1	8	8
2		Produksi U.4	2	8	16
3	FBG	Produksi U.1	3	4	12
4		Produksi U.4	2	4	8
5	FBD	Produksi U.4	2	4	8
6	Super Mixer	RND U.1	1	4	4
7		Produksi U.3	3	4	12
8		Produksi U.4	5	4	20
9	Blister	Produksi U.1	6	6	36
10		Produksi U.2	2	6	12
11		Produksi U.3	1	6	6
12		Produksi U.4	7	6	42
TOTAL NAPEL SAMBUNGAN ANGIN REDUCER UK. 8 x 10 TERPASANG					184PCS

A	Mean Time Between Failure (MTBF)	60 Months
B	MTBF Assumption	60 Months
C	Avarage Months consumption	184 Pcs/ 60 Months = 3 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	$(C \times D) = 3 \times 2 = 6 \text{ Pcs}$
F	Decide to maintain Order Point (100% - 150%)	$(150\% \times E) = 150\% \times 6 = 9 = 10 \text{ Pcs}$ (Packaging Original 1 Pack @ 10 Pcs)

ROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
6	10

Di Susun Oleh	Diperiksa		Mengetahui
	 <u>Supervisor Compliance</u>	 <u>Assistant Manager</u>	 <u>Engineering Manager</u>

BIN CARD ENGINEERING

NAMA BARANG : *refu 8xin*

LOKASI :

KODE BARANG :

MINIMUM STOK :

SATUAN :

ORDER QTY :

TGL	IN	OUT	JUMLAH	KETERANGAN
21/5 ²⁵			2	
22/6 ²⁵		1	1	1/2 filling Ampul U-6A
25/06/25	10		10	" 1128/4 panduluma Hydro
07/07 ²⁵		+	+	1/2 Dagit Koffica-
		cancel		" 1266 AF
26/25		2.	8	1/2 Koneksi
25				Regulator nitro
"				1024 di 6A
				miring tanc
				urzi
29/25		2.	6	1/2 Regulator
"				Nitrogen
				Ampul. AS. 6A

TGL	IN	OUT	JUMLAH	KETERANGAN
				Pm. Relling
				Ampul AS 6A.
07/25		2	4	1/2 Miring 500P
15/26		2	2	UWA 6A '2217"
24/08 ²⁵		2	-	BK "080"
08/26	10		10	BK 273
26/26		1	9	BM. 098
29/26		6	3	BK. 860
106				BK. 877

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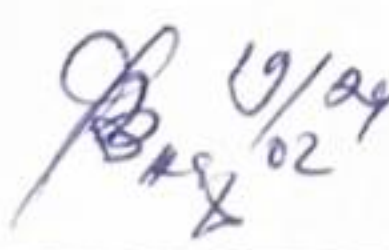
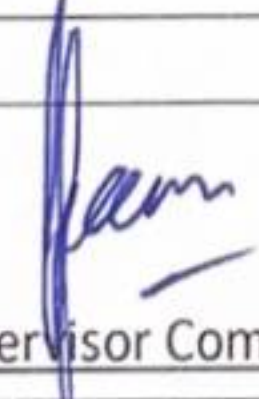
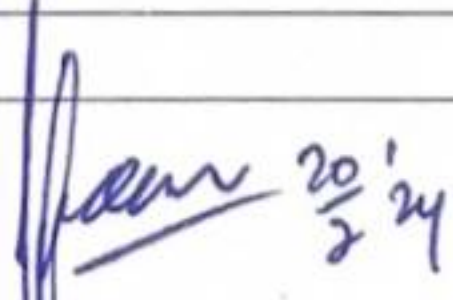
NAMA BARANG	Napel Sambungan
TYPE / BRAND	Reducer Uk. 8 x 12
PACKAGING ORIGINAL	1 Pack @ 10 Pcs
DIGUNAKAN UNTUK	Blister, FBG, FBD, Blowing, dan Coating

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	Blister	Produksi U.1	6	4	24
2		Produksi U.2	2	4	8
3		Produksi U.3	1	4	4
4		Produksi U.4	7	4	28
5	FBG	Produksi U.1	3	6	18
6		Produksi U.4	2	6	12
7	FBD	Produksi U.4	2	6	12
8	Blowing	Produksi U.6B	1	16	16
9	Coating	Produksi U 3	2	4	8
10		Produksi U.4	3	4	12
TOTAL NAPEL SAMBUNGAN REDUCER UK. 8 X 12TERPASANG					142 Pcs

A	Mean Time Between Failure (MTBF)	60 Months
B	MTBF Assumption	60 Months
C	Avarage Months consumption	142 Pcs/ 60 Months = 2,4 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	$(C \times D) = 2,4 \times 2 = 4,8 = 5 \text{ Pcs}$
F	Decide to maintain Order Point (100% - 150%)	$(150\% \times E) = 150\% \times 5 = 8 = 10 \text{ Pcs}$ (Packaging Original 1 Pack @ 10 Pcs)

ROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
5	10

Di Susun Oleh	Diperiksa		Mengetahui
 BPS 19/02	 Supervisor Compliance	 Assistant Manager	 Engineering Manager



Good Quality Improves Life's Quality

PT. MERSIFARMA TM.
SUKABUMI-INDONESIA

SPAREPARTS JUSTIFICATIONS

Nomor : SP-PNU-014

Tanggal : 6 Novemeber 2023

Revisi : 00

NAMA BARANG	Napel Sambungan
TYPE / BRAND	Reducer Uk. 12 x 10
PACKAGING ORIGINAL	1 Pack @ 10 Pcs
DIGUNAKAN UNTUK	Cartoning, FBG, FBD, Stripping, Coating, Filling Vial, Super Mixer, Washing Ampoule, dan Blister

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	Cartoning	Produksi U.1	1	2	2
2		Produksi U.2	1	2	2
3		Produksi U.3	1	2	2
4		Produksi U.4	2	2	4
5	FBG	Produksi U.1	3	4	12
6		Produksi U.4	2	4	8
7	FBD	Produksi U.4	2	4	8
8	Stripping	Produksi U.2	2	2	4
9		Produksi U.3	3	2	6
10		Produksi U.4	8	2	16
11	Coating	Produksi U 3	1	4	4
12		Produksi U.4	2	4	8
13	Filling Vial	Produksi U. 1 Steril	1	2	2
14		Produksi U. 6A Steril	1	2	2
15	Super Mixer	RND U.1	1	2	2
16		Produksi U.3	3	2	6
17		Produksi U.4	5	2	10

18	Washing Ampoule	Produksi U.1 Steril	1	2	2
19		Produksi U.6A Steril	2	2	4
20	Blister	Produksi U.1	6	4	24
21		Produksi U.2	2	4	8
22		Produksi U.3	1	4	4
23		Produksi U.4	7	4	28
TOTAL NEPEL SAMBUNGAN REDUCER UK. 12 X 10 TERPASANG					168 PCS

A	Mean Time Between Failure (MTBF)	60 Months
B	MTBF Assumption	60 Months
C	Avarage Months consumption	168 Pcs/ 60 Months = 2,8 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	$(C \times D) = 2,8 \times 2 = 5,6 = 6 \text{ Pcs}$
F	Decide to maintain Order Point (100% - 150%)	$(150\% \times E) = 150\% \times 6 = 9 = 10 \text{ Pcs}$ (Packaging Original 1 Pack @ 10 Pcs)

ROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
5	10

Di Susun Oleh	Diperiksa		Mengetahui
	 Supervisor Compliance	 Assistant Manager	 Engineering Manager