



Derek Lamb 53 Issues 21 Unread 17 ISO Tasks 18.30 °C




















Available Reports

- Number Invoices Per Day
- Picking Statistics Picked Per Day
- Days to Fullfill Orders
- Days Compared to Due Date
- Shippers Statistics

Report Data

From Day (Inclusive) dd/mm/yy

To Date (NOT Including so you can pick 1st Day next month) dd/mm/yy

# REPORT NEEDS CODING

Due date from order ok, but individual lines not being seen and drop into 7 day+

## Days to Ship an Order

Date	Number Orders	Same Day	Next Day	3 Days	4 day	5 day	6 day	7 day	More 7 Days
30Jan2026	24	10	13						1
29Jan2026	28	8	18	1					
28Jan2026	32	1	21	6					4
27Jan2026	18		12			2			4
26Jan2026	10	3			4	1	1		1
23Jan2026	14	7	3						3
22Jan2026	23	14	5					2	2
21Jan2026	26	15	10						1
20Jan2026	18	2	12			2			2
19Jan2026	17	2			9	3			3
16Jan2026	18	4	8	2		2			2
15Jan2026	23	7	15						1
14Jan2026	23	1	12	2				2	6
13Jan2026	18	6	8			1	1		2
12Jan2026	22	8		1	11		1		1
09Jan2026	26	6	10						9
08Jan2026	20	11	7	1					1
07Jan2026	32	17	8	2					5
06Jan2026	10	3	1			1			5
05Jan2026	19	14						1	4
02Jan2026	34	22			1	1			10

TOTALS	455	161 (35.38 %)	163 (35.82 %)	15 (3.29 %)	25 (5.49 %)	13 (2.85 %)	3 (0.65 %)	5 (1.09 %)	67 (14.72 %)
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**\*Note**

Approximated Figures but Close enough

Working off Date Order Checked to Date Delivery Notification is Shipped out

Maybe error in the Order causes Checking date to shift. so may not Match exactly to true figures

\* Also does not take into account Friday to Monday, hence the 4 Day a slight Spike (Next day delivery to a Friday)

Approximations Aside Does give a really good indication of Shipping of Orders.